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VOCABULARY OF AEROSPACE SAFETY TERMS PERTAINING TO CRYOGENIC SAFETY, FIRES, EXPLOSIONS, AND STRUCTURAL FAILURE

by James J. Pelouch, Jr., George Mandel, and Paul M. Ordin Lewis Research Center Cleveland, Ohio September 1976

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VOCABULARY OF AEROSPACE SAFETY TERMS
Pertaining to
CRYOGENIC SAFETY, FIRES, EXPLOSIONS
and STRUCTURAL Failure

James J. Pelouch, Jr., George Mandel, and Paul M. Ordin

Aerospace Safety Research and Data Institute Lewis Research Center Cleveland, Ohio 44135

September 1976

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The Subject Terms listed in this Vocabulary define a standard to be used for describing and retrieving Aerospace Safety Technology Literature in the areas of Cryogenic Pluid Safety (CFS), Fire and Explosion Technology (FES), and Mechanics of Structural Pailure (MSF). The Vocabulary was developed based on a collective review and description of the contents of approximately 10,000 items of pertinent Aerospace Safety Literature. The scientific and technical literature reviewed had been published in the form of research reports, conference papers, accident/incident reports, safety manuals, codes and regulations, journal articles, bibliographies and data compilations. This literature review and description was performed by organizations who are recognized experts in the representative fields. The contributors are listed below.

Cryogenic Fluid Safety -

National Bureau of Standards Cryogenic Data Center Cryogenics Division Institute for Basic Standards Boulder, Colorado 80302

Fire Technology -

National Bureau of Standards Center for Pire Research Washington, D.C. 20234

Mechanics of Structural Failure - Martin Marietta Aerospace Orlando Division Orlando, Florida 32805

This Vocabulary was developed specifically to facilitate the entry and retrieval of citations of the ASRDI (Aerospace Safety Research and Data Institute) Collection. The ASRDI Collection is now a part of the NASA Scientific and Technical Information System and is available on-line on the RECON (Remote CONsole) System.

The terms in this Vocabulary conform wherever possible to the MASA Thesaurus (NASA SP-7050, 1976 Edition). Because of the highly specialized nature of the ASRDI Collection, additional terms are contained herein where such coverage specifically does not exist in the NASA Thesaurus.

Two kinds of terms are included in this Vocabulary.

Subject Terms (shown without quotations) are permitted into the Major Term, Linked Term, and Minor Term fields of the literature descriptions. Subject Terms must be entered exactly as they appear in this Vocabulary. Controls are in effect that preclude the entry of terms other than the Subject Terms listed herein. The columns to the right opposite each Subject Term indicates in which Safety

File(s) the term has been used, e.g., CFS at the top of the column refers to the Cryogenic Pluid Safety File.

Major Subject Terms (descriptors) indicate those terms which are of primary interest in the contents of the publication(s) being reviewed by the indexer, abstractor, or reader/user. Minor Subject Terms (descriptors) indicate those terms which are of secondary interest in the contents of the publications being reviewed. Linked Terms indicate individual terms, (Najor and/or Minor) which are linked or grouped together in a quasi-phrase, to show that there is a direct relationsh.p between them as described in the contents of the document.

"Other Terms" or non-postable terms (shown with quotations) are included in this list to facilitate the proper selection of Subject Terms. These "Other Terms" may not be used in the Hajor Term, Linked Term, or Minor Term fields of the literature descriptions. Instead, the Subject Term(s) to which they refer are to be used. Note that many of these "Other Terms" provide highly specific descriptions such as trade names and model numbers. In such cases, the term will be found in the New Index Term field. There is no "standard list" of such terms that appear in the New Index Term field because of the large possible number of such terms. Non-postable terms are subject terms that are included for cross-reference information and may not be used for indexing or retrieval. These terms are also called "Use-References".

Several aids are incorporated into this Vocabulary to assist in locating the correct term.

"USE" refers to the Subject Term to be entered. For example,

"ACETYLENE CONTAMINATION"

use HYDROCARBON CONTAMINATION
and ACETYLENE

implies entry of HYDROCARBON CONTAMINATION and ACETYLENE in lieu of ACETYLENE CONTAMINATION is NOT an acceptable Subject Term. It is a non-postable term.

"USE FOR" provides a reverse notation to "USE" as illustrated below.

ACETYLENE

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use with HYDROCARBON CONTAMINATION for "ACETYLENE CONTAMINATION"

NOTE: for each "USE" there is a corresponding "USE FOR".

"SEE ALSO" provides an expansion of Subject Terms that relate technically. Related Subject Terms that appear alphabetically near the term being expanded are not included in the "SEE ALSO" expansion.

ADSORPTION

see also HEAT OF ADSORPTION MATERIALS ADSORPTION

"SEE ALSO" is primarily a computerized string expansion. This expansion has been edited to (1) exclude terms that do not relate technically, and (2) include terms that relate technically but not alphamerically. Many "SEE ALSO" terms are ARRAY TERMS which indicate, as mentioned above, other postable terms that are related technically to the basic keyword. For instance, the expansion of

COATINGS

see also ABRASION RESISTANT COATINGS ALUMINIDE COATINGS ALUMINUM COATINGS ANODIC COATINGS CERANIC COATINGS COPPER COATING DIFFUSION COATINGS FIRE RESISTANT COATINGS FIRE RETARDANT COATINGS FLAME RESISTANT COATINGS HEAT RESISTANT COATINGS INTERMETALLIC COATINGS INTURESCENT COATINGS METAL COATINGS NEOPRENE COATINGS NICKEL COATINGS NITRIDE COATINGS OXIDE COATINGS PHOSPHATE COATINGS PHOTOELASTIC COATINGS PLASTIC COATINGS PROTECTIVE COATINGS REFRACTORY COATINGS SILICIDE COATINGS SURFACE PINISHES SURPACE FINISHING SURFACE TREATHENT THERMAL CONTROL COATINGS ZINC COATINGSterms under CLADDING

use for "INURGANIC COATINGS"
use for "SURFACE COATING"
use with FOAH (HATERIALS)
for "COATED FOAMS"

contains terms such as SURFACE PINISHES which relate technically, but not alphamerically to COATINGS. Further, the term CLADDING contains a related term expansion itself, wherein more terms related to COATINGS may be found.

The ASRDI Safety Data Bank files have been merged with the on-line interactive computerized NASA Scientific and Technical Information Data Bank which is located in the Baltimore area. Inquiries for information in the Data Bank's files may be made to NASA, Scientific and Technical Information Office, Code KSI, Washington, D.C. 20546. Suggestions for term modification, additions and deletions to this vocabulary or to the NASA Thesaurus should be made to Code KSB.

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BENTLLIUM ALLOYS BENTLLIUM-COPPEN ALLOYS		ALPHA PARTICLES		
BINARY ALLOYS aisruth alloys		ALPHA BADIATION		
BOROM ALLOYS BRAZING ALLOY		ALTITOR		
CADRIUM ALLOYS CALCIUM ALLOYS		ALTITUDE CHAMBERS		
CARMON ALLOYS CERIUM ALLOYS		use for "ATPOBARIC CHARBERS" use for "Systems test granch altitude Charse	R PAC	11177
CRSIUM ALLOYS CHRUNIUM ALLOYS		"ALTITUDE, SPACE, OR TEST CHARDERS"		,
COBALT ALLOYS		use ENVIRODRENTAL CHARLERS		
COLHORY ASLOYS COPER ALLOYS		ALUR	•	
COPPER-COBALT ALLOTS COPPER-COBSTANTAN ALLOTS		ALDREL	•	
COPPER-SILICON ALLOYS DILUTE ALLOYS		"ALUBINA" the Alunipum Oxides		
BUTECTIC ALLOTS GALLIUM ALLOTS				
GOLD YFFOAT GEMUNIAN YFFOAT		ALUMINIDE	•	
NYSHIRW WFFOAB GOFD-TBOM WFFOAB		ALUMINIDE COATINGS		•
HATHES ALLOYS HEAT RESISTANT ALLOYS		ALUNINISTO ASSISTOS PASRIC	•	_
NICH STRENCTH ALLOYS INCONEL ALLOYS		ALUNIVISED PASSICS	_	•
THIDIUM WIFOAR		ALONINIEED KAPSON	•	
inon-aluninum alloys Inon-aluninum alloys		are are type type	•	
Trok-Cobalt Allots Tadh-Constantar Allots		for -mylar-aluminum laminates		
erolar density in the second s		ALUMENEED MILON		
TITHIUM WIFOLE TEMD WIFOLE		Tee time vaccited vention	•	
naghesium alloys Raghesium-alunimum alloys		TRINETUL ALDRIVOR		
mangan mer alloys Mechanical alloys		tor "Alunings-Regulative"		
AZECURT ALLOTS ROLYBDENUM ALLOTS		ALUNINUM ALLOYS use for "DURALUNINUM"	•	0 0
NICKEL ALLOTS RICKEL-CHRONIUM ALLOTS		ALGRINON BORON COMPOSITES		•
HICKEL-COPPER ALLO(S HINDHIC ALLOYS		ALUBINON CHIPS	•	
NTOBIUM ALLOYS OSMIUM ALLOYS		ALUMINUM CHLORIDES	•	
PALLADIUM ALLOYS PHOSPHORUS ALLOYS		ALGNING COATINGS		
PLATINUM ALLOTS PLOTONIUM ALLOTS		ALUNTHUR CONFOUNDS		•
POTASSIM ALLOTS RADIUM ALLOTS		ALGRINGA POIL	•	
BARE BARTH ALLOYS REPRACTORY METAL ALLOYS		Aluminu nyorioss		
RENE 41 ALLOY		ALORINUM RILLID STREE	•	
AHODIVA ALLOTS RUBIDIN ALLOTS		ALUGIUM VITANTES		
RUTHINIUM ALLOTE RCAMPIUM ALLOTE		ALUMINOR OCTOATE GSL	•	•
SELECTOR ALLOTS		ALUMIUM OIIDIS		
siteen altors		gee for "ALUNTHA"	-	
STRUKTEUR ARLOTS STRUKTEUR ARLOTS		use with PISTRS for "PISRSPEAR"		
TANTALUM ALLOTS TANTALUM ALLOTS TACHBRITISM ALLOTS		VERTILAR BOARDS	•	
TELLORIUM ALLOTS		ALERICON TILICATES	_	
THRWART ALLOTS THALLOR ALLOTS		use with isosicints for "Abrisoi"	-	-
THORIUM ALLOYS		tot «Chiadatta» Est «Chiadatta»		
Titariur Alluts Turgiter Alluts				
drimet alloys dramium alloys		ALUATUM SULPATES	_	-
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LUMINUM 1003		AMPLIFIERS	-	_
LUMENUM 5052	-	ARTL ALCOHOL	•	•
LUMINUM 5058	-	ANYL MITOATE		
LUMINUM SOAJ	n	A TLPROPYL PROSPROS I TRILATE	•	
LOMINON SONS	•	ANAMORIC POLYNERS		
LUNENUR 5154	#	tor "LOCATITE"		
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LUNINUM 7039	•	COST ANALYSIS CRACE ANALYSIS		
LUNINUM 7075	n c	CRESP AVALYSIS Dipperbyttal Thermal Avalysis		
LUNINUM 7079		DIMENSIONAL ANALYSIS		
		ECOSONIC ANALYSIS ELASTIC-PLASTIC ANALYSIS		
LUMINOM 7375	**	BIBPOZIAK AIŞTD YMYFAZIS Bubob ymyfazis		
LUMINUM-KYDRAZINEM LOG ALUMINUM		PAILURE ANALYSIS PAULT TREE ANALYSES		
and Hyprazines		PRASIBILITI ADALISIS PLETIBILITY ANALYSES		
PROTECT PROTEC		POWALAR ANALYSIS PRACTURE ANALYSIS		
LYBOLAN OXYGEN PARTIAL PRESSURES		GAB ANALYSES HARAPOS ANALYSIS		
USE OTTER CONSUMPTION		LUMPRO-STERM AGALTERS HATHBRATICAL AMALTERS		
MRIBHT TEMPERATURE		HUNGE ICAL ABALTSIS		
RBULANCES	•	PROCEDURE ANALYSES PROCEDURE ANALYSES		
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see also SODIUR ANIDES		ebliability amalysis Baputy amalysis		
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ARTHO CORPOUNDS	4 4	THERMAL GRAVINGTRIC ABALTSIS THERMAL VOLATILISATION ANALYSIS		
ARING RESIRS		THERMODINATIC ANALYSES THERMORECHAPICAL ANALYSES		
ARI HOBEN STRE BENEENES"		THAJECTORY AWALTRIS WEIGHT-FOLUMB AWALTRIS		
486 ARINOBERZENE COMPOUNDS	_	teran under EQUATIONS		
ANTHOREMSENS CORPOUNDS LIGO TOT "ANTHOREMSENS BENESHES"	a	terms under MODALS		
ARTHOETHELETHANDLARINE	a 2			
		AMALESIS RETHODS		
AMBONIA		ANALYSIS TOOLS		
ARROWIUM BROWIES		AUALTRIC POUCTIONS		
ARRONIUM CHLORIDE-ARRONIUM NYDRORIDEM use arronium chlorides		"ANALITICAL RODELS" 450 RODELS		
and Andonium Storckides		494L## 10 \$		•
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tot . Wasokids Cutoring- rangered mines		terms under Ditectors		
Annonium compounds	• •	"ANCHORIUS STATERS" USG ANCHORS (PASTERES)		
AMMONTUM DICHBORATE	•	 -		1
PARAGRIUM GINEDROBEN PHOSPHATER		ANCHORS (PARTENSES) MED FOR "ARLHORING SYSTEMS"		
une Annonium Phosphates	•	use pith PIPER (TUBER)		
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tor "ARMONIUM CHLORIDE-ARMONIUM MYDEC	ra 1 6 2 "	ARRITARITOS 488 VILL BROSGELOSOTRIFLUOROZINARE	•	. •
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ARRORIUM PROSPHATES USE for PARROBIUM DINTORGEN PROSPHATER	•	ABSTOROUS FUELS		
ABRORIUM SULFARATES	•	"ARIBE (TRADERARE)"		
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ese for "ARROSTUR LAURTL SULPATER				

ALUMEAUR 2219 - PARIDE (TRADEMARK)*

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DIECT TEAM	CPS FEE MS7	**************************************		i
SILING WISH PROPRETE ALCOHOL	•	"APOLLO CER PROGRAM" "APOLLO SERVICE RODULE ARG APOLLO SERVICE RODULE		1
TOT "ANILING-PURPURTS"	9	APOLLO DESCRIPT PROPULSION STATEM SOO FOR "DESCRIPT PROPULSION STATEM"		
MILLE-PERFURIL ALCONOL AND ANILINE AND FUNDAMENT ALCONOL		"APOLLO SCE TEST CHARRERA GOO ENTESCHRENTAL COTTOOL STETERS ARG TEST CHANGERS		į
RIGHTR TOT "LABCHATORY ANIGHTRA	• •	"APOLLO SHE GARGERY" HAG SETRATERECULER ROBILITY UNITS		
BISOTROPT		"APOLLO SETENTALICULAR MODILITY THEY (BHS)"		
MAULAR PLOS		too APOLLO SPACECRAFT and Extended Hobility units	_	
NHULI NHODIC COATINGS	•	APOLLO PLICHTS	•	
A MODIC POLARISATION	•	APOLLO GUIDANCE AND MATIGATION SYSTEM		
THOOISED STARINGS		APOLLO LURAR EXCURSION RODULE use for "LUBA" use for "LUMAR EXCURSION RODULE"		
Anoria Ansi Standard ^a	-	APOLIC LUMAR LOGISTICS TERICLE USO for "LUMAR LOGISTICS TERICLE"	E	
use STANDANDS	8	APOLLO LUBAR MODULS see also lubar moduls	9 #	
ANTHRACEUR	•	Thorno beorges.	• •	
ANTI PRICTION AGESTS**		TOTAL A SERVICE BORGE B	•	
ABTIFERRORAGENTIC MATERIALS		for "APOLLO COMMAND AND SERVICE MODELS"		
ANTIPOARTING AGENTS	•	tot aborto comune Mobara		
ANTICING ADDITIVES ANTINISTING FURLS	•	for mgsm" Apollo spacicaapt		
use with FUEL ADDITIONS for wyad (FUEL RIST IMMIRITOR) "		FOR "APOLLO BETBATERICULA. ROBILITY UNIT	(BRU) "	
tot alse flase urer russesses.	•	"APOLLO SPACECRAFT PROGRAM OPPICE" uso APOLLO PROJECT	_	
ANTINONIDE CONFOUNDS		APOLLO 10 PLICAT	-	
ANTINONY ANTINONY	•	Vaorro 11 Sticks	-	
PORTOGRAPH COMPONENTS		APOLLO 12 PLIGHT	•	
ARTIMUSE CONSTANT TRIBOGROUP PERCENSION AND FOR "ANTIHOMY TRICALORIDE PERCENSION TRIBOGROUP PERCENSION TRIBOGR	5-	APOLLO 13 PLICAT APOLLO 14 PLICAT	•	
ANTINON ORIGES	•	APOLLO 15 PLIGHT	•	
		APOLIG 16 PLIGHT	•	
Ass Thillight Continues		APOLLO 203 SPACECRAFT	•	
MANTINGRY TRICHLORIDE PROCESSES MRS ANTIROMY CORPORES		APOLLO 204 SPACECRAFT	•	•
MANTINOM TEINALIDESM MEN ANTINOM CONPOUNDS		APOLLO 6 PLICHT		
ANTIGETANTE	•	APOLLO 7 PLIGHT	•	
HIMPERITE LOBBICANTAR		APOLLO 9 FLIGHT APOLLO 9 FLIGHT	•	
MBG LUBRICANTS ANTISTATIC BURSER	•	APPARATUS APPARATUS AGG AISO AREL TARRE POINT APPARATUS		
APARTHENTS	•			
-api atanganda was atanganda		PLASE FOLEY APPARATUS APPARATUS SELP-COSTAIUES APPARATUS STANDAD FLASEATILET APPARATUStorne under sogipaset	-	
"APIRIOR" USA HIGH TACUER and GREATES		APPLIANCES and also rincretcal appliances as appliances		•
#APO-THPC# ### PHOSPHORITER CORPOURS		APPLICATION DESSITION	_	•
AND PROSERVED TRANSPORTS APOLLO APPLICATIONS PROSENA	•	APPLICATION RATE	-	-
A CONTRACTOR AND ASSESSED BOSELES		apphications		_
and thorte county to the	_	APPLICATIONS See also applic Applications process See also applications controls	•	•
APOLLO CORRADO RODELE 400 01th APOLLO SERVICE #0901E for *APOLLO CORRADO AND SERVICE	4088784	140 140 140 140 140 140 140 140 140 140		
see sith Apollo SERVICE ROPULE		PORTORS LIPU LONUIS LOTS TERMS		•
use eith Afollo service Hospia for aceas as eith marches		AGRECUS PILAS		Ħ

Tajac7	Contest CPS PRS ASP	SOURT TEAR	CPS	Atost PBS 041
AUDROUS POAKS		ASBRETQE CENERTS		
fönkanz zofalinke	•	ASCRET PROPULATOR SYSTEMS	•	
ARAGONITE	•	ASCENT TRAJECTORIES		
MATHEMATORY RESIDE		"ASRE CODE" uso Standarps		
ARC ENAGENG PURNACE		ASPRALT		
APC LAMPS		use for "CARRENE"	_	
Akcades	•	ASPNALT INFREGNATED GLASS CLOTH	•	n
ARCHIREDES PRINCIPLE	•	ASPATRIA		•
RCHITECTUR B		ASSOC LAURCHEN	•	
400 for "Building Design" hrea Suntsillance		ASSEMBLIES 400 With SPECIPICATIONS for "ASSEMBLY RESTRICTIONS"		9
AGON Sew also GASEGUS ARGON LIQUID ARGON		"ASSEMBLT RESTRICTIONS" USE ASSEMBLIES AND SPECIFICATIONS		
SOLID ANGOR		ASSEMBLY SPECIFICATIONS	•	
AKINID PIBSBS use for *PRD-49*	•	ASSESSMENTS See also Fire Matabos Assessment		
APRALON	-	HAZARD ASSESSMENT		
ARMOO IBON ARMOD PENETRATION MECHANICS	• -	ASTATIME	0	
APROBED PERSONNEL CARRIERS	6	astropauts Atelectasis		
use ROTOR VEHICLES		ATLAS AZERA LAUGCH VERICLES	_	
AFOCLOR** USe POLIPHENTLS		ATLAS CENTAUR LAURCH TENICLE		
ARORATIC ALCOHOLS		use for "CENTAUR AC-2"		•
APONATIC BEONIDES	_ #	ATLAS E ICBR	•	
ARGMATIC COMPOSHES		ATLAS ICON	•	
ABUMATIC HYDROCARBONS		ATLAS LAUNCH VEHICLES	₽	4
MORATIC NYLON		ATLAS MA-5 PLIGHT	•	
use with FABRICS for "COLORED NOREX FABRICS"		ATLAS PROJECT	ø	
use with PARRICS for "MCREE FABRICS"		ATLAN SLV-) LANGE VERICLE	•	
Aresteus	•	ATLAS SC LAURCH VHHICLE	0	
mee also crack arresthent fire byeans flate arresters spark arresters		"ATROSPHER CONTABLATION CONTROL" une AIM CONTABLANTS ARA CONTABLATION CONTROL		
terss under SHELTERS ARSENATES	_	"ATROSPRIME REFITALIZATIO" RECTION" NEW SPACECRAFT CABIN ATROSPRIMES		
APBENIC	•	"ATROSPESE SENEIPG AND BALLETENANCE SYSTEM (ABRE)		
MASENIC ALLOTS	-	ATROSPIES ASS		
ARSENIC COMPOUNDS	-	ewe also CAR'T ATROSPESSES CORT.OLLED ATROSPESSES	•	•
ars enides	-	DITIEU ATROPHESSE RTPERBARIC ATROSPERRA		
IRSON		ATPORAL C ATROPREDES TRAST 1740SPREDES		
AT GALLERISS	•	OTTGUM ATMOSPHBBBB OTTGBB DEFICITED ATMOSPHBBBB		
RTTPICIAL BRYIRGHMENTS" use Stackchapt Cabin Atmospheres		Giter barener attoppiere Planetare attoppiere Guisscht attoppiere		
MPTIPICIAL PLAUS		SIMBLE-GAS ATROSPREDES SPACEGRAPT CABIN ATROSPHERES		
ISA CODER UNO STANDARDS		Standard atrosprens Starring atrosprens Thomas atrosprens		
SA-3 FUEL ADDITIES		terss under BEFERGEREUTS cos with offdes for fathousphase offers		
80 EST 08		ATROSPERIC CORPOSITION		
see also atunininth abserve Passic use for "Compasse assistes Pisse" use for "Bet Cotton-Pass assesses"	- ~	"ATROUPMETC COMPENSATION"	-	-
use with ASTAL SHEITHING for "ASTAL INSTANCES ASSESTOR" use with POLY"STRAPLUOROSTHILING for "POLY"STRAPLUOROSTHILING for "POLY"STRAPLUOROSTHILING		"ATROSPHENIC CONTANIDANTS" une ath contaninants		
speatos (Aubber Laprichates)	•	ATROSPRENCE COPPROL AFSTERS ARE RAISTENANCE	statu	• (ASBS
use for "RESERR TREASURATED ARRESTS SHEET"		ATROSPREDIC CONTECTION		•
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	-	APROSPERIC TORISATION	_	_

PDT STRUCT TERM TOCABULARYRevised 02/24/1	Contons	CON LANG MINE	CPS PRS BSP
ubject TRAN 		# # # # # # # # # # # # # # # # # # #	,
THOSPHERIC OXYGENP		"ASTOROTIVE PUBLS" use AUTOROBILE PUBLS	
and athompheres		V 040RIOF LICE	•
THOSPHERIC POLLUTION® LEG AIR CONTANINANTS		AGRELIANT CETARN SEPPLY	•
TROSPRERIC PRESEURS	a	AUDILIART POTRE SOURCES who for "AUTILIART PORRE SISTERS"	•
TROSPHENIC TRANSMISSIVITY	•	"AUXILIARY POURS STOTERS"	
THOSPHELIC TOROULENCE	-	use Aviiliant pound Bounces	_
TUBIC ABSONPTION	9	AUXILIARY PROPELSION uso with SPACE SHUTTLES for "SPACE SKUTTLE AUXILIARY PROPELSION	
TORIC STRUCTURE	•	MYA GV24	
TUNIC WEIGHT	•	une AIRCRAPT PORLS	
TORTATION** use Atonising		"ATIATION FUBLS" umo AIRCRAFT PUBLS	
TOMEZERS		MATINATION SAPETEM	
TUNIZIEG	a	use AIRCRAFT SAFRTY	
see also Liquid Athribationterms under Drops (Liquids)terms under FOGterms under Spraying		"ATTATORS BREATHING OXIGES" USO DEEXTHING OXIGES STETERS LEG AINCRAFT	
use for "ATGBISATION"		elytur fuel" use alrcraft fores	
atrium Attemuation	•	ANIAL PATIGUE	0
#00 Also RADIATION ATTENUATION SHOCK WAYE ATTENUATION		ATTAL PLON	a
ATTITUDE (INCLINATION)	•	AZIAL PLON PURPS	0
ATTITUDE CONTROL	•	ARIAL LOADS	•
use with REACTION CONTROL for "RANGUVERING SATSLLITE PROPULSION	STSTER"	AXEAL STRATM	•
ATTITUDES	•	ARIAL STRESS	a 9
AUDIG MARNING	•	ARIDES (ORGADIC)	9 0
AUDIGVISUAL COMMUNICATIONS	•	"B-1900 ALLOT" MB- NICERL ALLOTS	
AUSTENITE	•	and Heat Resistant Allots	
AUSTENITIC STAINLESS STEELS		B-25 AIRCDAPT	.
use AUSTENITIC STEELS		B-47 AIBCRAFT	_
AUSTANITIC STIELS	a 0	B-52 AIRCRAF	
tor "AUSTENITIC STAINLESS STEELS"		B-SE AIRCRAFT	- -
for "stainless steels (Austenitic)"			-
`AUSTRALIA	a 4	BACK-UP STATERS use for "STANDET STATERS"	_
AUTOCATALISIS USS for WAUTOCATALITIC SEACTIONS®	•	SACRF1885	•
MAUTOCATALYTIC REACTIONS"		BACKGROUBD BADIATION	ø
une AUTOCATALTSIS		Bactro Ia	•
AUTOIGHTION use for "SELF-IGHITTON"	• •	01/7FE2	• •
use with IGHITION TEMPERATURE for "SPONTANEOUS LOWITION TEMPERATURE	3 *	DAG TEST	•
AUTOIGNITION TEMPERATURE	0	CAARELTEC Mic Presol Pobraldsuide	
AUTOIGNITION TEMPENATURE TESTS		mall DEARINGS	
AUTORATIC DATA PROCESSING MEM ALSO COMPUTERS DATA PROCESSING	•	"BALLISTIC PRODUCT TESTS" 400 INPACT TESTS	
"AUTORATEC PIRE DETECTION STETERS" LAG PIRE DETECTORS AND AUTORATIC STETERS		"BALLISTIC PROJECTILES" WHO PROJECTILES BALLISTIC TRAJECTORIES	•
"AUTONATIC SPRINKLESS" USG SPRINKLESS STITEMS		BALLISTICS See also TERRITAL BALLISTICS terms ender TRAJECTORIES	. •
Automatic statems was for "Automatican"	•	OALLISTES THEORY	•
use for AUSATTHEBES OPERATIONSA use eith fire detectors for manifestic fire detection statem) ,	"ealboop firsts" wee sallooms and firsts	
"AUTORATIOR" USG AUTORATIL STSTERS		9111008	•
AUTOROBILE ACCEPTATE	•	tee eith TESTE for "BALLOOR TESTE"	
AUTOROBILE PIRES		SALSA	•
AUTOROBELE FUELS MAG FOR "AUTOROTETE FUELS"	•	BARALTAB	•
444 FOR WESTONDTIVE PARES.		AARGES	

NARCT TERM	Contest CPS P25 RAP	SUBJECT TERM	COLU CPI PR	8 BSP
ARIUM		98,71		
ANTHR ALLOYS	•	BERCH TESTS		
ARTUM CHLORIDES	а	neno Trata		
AHEUN COMPOUNDS	•	nue tot upphothen		
ARIUM GETUAS uam for "SARIUM PERGEIDE"		asterie fordt.		
APTUN PEROXIDE" Mee MARTUN OSIDES		ane Displing RORESTS Displine Rosests		
ARIUM SULPATES	•	use for "SENDING LOADS"		
ARIUN TITANATES	•	BENDING FISHAPION		•
ANRICADES" UG SHZLTSPS		"BINDING" USO DEND TENTS		
ARRIGAS		-pends (pairiofogicy) -		
use SHELTERS	_	DEPARTE		
ASK HEATING Lase Plate		nae tot "Bergot" Priting Bergene Edayne Par tot "Bergot"		
ASE-LOAD PLANT	•	use for "BEHITL ALCONGLS"		
ASES (CHENTCAL)	e	BRUSSUES OLPONIC ACID	•	
ASIC DETGEN FURNACE	0	BEFSHIDETLATION	•	
ATTER LES"		Mac Benzers		
une ELECTRIC BATTERIES		Beneokiye Tle		
ATTING	•	Brnecthy abole		
ATOMET COUPLINGS**		"BBRSYL ALCOHOLS" use BERSERE		
US PARNIC" US PULTBENZINIDAZOLE		DERREL TUR	•	
and Paskics	_	"BERYLCO"		
EADS	•	use BEETLLIUR-COPPER ALLOTS		
EARS THE ALAO LIGHT BEARS MULSCULAR DEARS STEEL BEARS	u	"Birtlia" use Birtlion Oxides appillion		_
LABING ALLOYS		PROTELUM ALLOYS		
EARING PAILURES		BINTLISH COMPOUNDS	-	_
EARING LIFER		"SENTILIUM COPPER" une BERTILIUM-COPPER ALLOTS		
and LTP (DURABILITY)		DESTILLING DOST	r	
EARING LOADS" use LOADS (PORCES)		GRASTICA MADEIDES		
and BEARLINGS		DINTLICO IPTRESSTALLICS		
EARING RETAINERS	•	Bantilium ofices	-	
EARING SEPARATOMS	•	was for "BERTLLIA"	_	
EARTINGS age also BALL BEARINGS		BRATILIUS SINDONS	•	
HOLLOW-BALL BEARINGS HTDPOSTATIC MEANINGS JOUENAL REANINGS LOAD GEARING ELERENTS		SISTLIER-COPPER ALLOTS 486 for "SERTLLIER COPPER"		
ROLLER DEADLIGS THOUSE SHARLINGS		DETA BACESCATTER		
use with 1778 (DORABLETT) for "Stabing Lift" use with 10APS (PORCES)		"BETA CLOTH" use BETA PIBERGLASS		
for "Beaming loads"		9874 FIBRELASS 400 FOF PBETA CLOTHO	- 0	
PCARAN 1684 MIDROCARDOR ARALISER* USA MIDROCARDORS And CAS DETECTORS		"BRTA III TITARIYA" mae Titariya-3-120-TC1		
EDS (PURRITURE)	•	"ABTA RADIATION" 480 FEBCTRON BADIATION		
ELCU NO-PLANT GREASER una LUBRICANTS and PLANE RESISTANT AATERIALS		SIATIAL PROPERTIES	•	
EFGION		STARTAL STRESS		•
RLLOWS see 41so ERPULSION DELLOWS	•	BIBLIOGRAPHINS use for madethactsm use for mitterature spanchm		•
RELOWS SPALS	•	ATROVACULAR REACTIONS		
RLEGES TALTES	•	SIPART ALLOTS		
ELLS	•	BIGAGE STOTEGS (RATEDIALS)		
ELT CORTETORS*		SISDERS (AATERIALS) See also PROPRILLES BIRDERS SOLED ROCKET SIRDERS	•	

LOAD CHAIRS CORE BOSLESIASE SANIOAS 82/2	### CONTROL STANCY TIBLE CONTROL CONTROL			
	CORTORS	ARLING OCH	CPS FE	
\$001RCT TBDA 				
BIGARRAY use for "MIGLOGICAL AGENT DETECTION"		Abroad Athrosias Athro		ì
"BIOASTRUMATTICM" UNG BIOENGLEMENEG				
BEODEURADABILETT	•	OLEACHING ASSETS		į
BLOENGINERHING URB for "NICARTRONAUTICS"	•	BIRED PLOCE		į
"BIOLOGICAL AGENT DETECTION" WER RICHARAT		use with PARRICS	• •	ļ
NEOLOGICAL AGENTS	•	BLTHDANS S		
"SIULOUICAL MASARDS"		BLOCK VALVES		
ume PHTSIOLOGICAL HAZARDS		BLOCKING	•	
BIOLOGT mee 41m0 ENTIRONEMTAL BIOLOGT	•	stoop	•	
BIOSATELLITES	•	BLOOD PRESSURE	•	
BIPHENYL	•	R TOR BOAR	•	
see also CHLORINATED BIPHRETL		BLUMBONN DRAINS		
BIPHENTICHLORIDE		BLORDOWN TESTS	•	,
SISANTEBENEENS PHOSPHATE				
SISARTLHORYLEYAHURATE SISARTLPHOSPHORITRILATE	, . p 0			
			•	
aisheptticamphorate Bishepttidimethylglutabate		see also surst Passagra		
alsheptyLhethyLoLutaeAte		PRESSUBLIATION PAILURES		
BISHEPTTLONTHNIANE	 n o	DIES STREAK LAGREN VEHICLE	•	
HISAUTH	9 8	see also FIRE BOITS	•	
DISPUTE ALLOYS				
BISNOTHEDE				
BISHONTLORY BUTANT		SORING 707 AIRCRAFT		1
ALACE BODY MADIATION		BORING 727 AIRCHAPT	•	1
HOLACKLIGHT INSPACTION		SORING 737 AIRCRAFT	•	•
480 STRATIOLET DETECTORS		BORING 747 AERCRAPT	• 1	•
BLADDER FUEL TANKS une PROPELLART TANKS		BOILES CODES	•	
4m4 EXPULSION BEADDRES		SOTLESS		•
BLADES See also Compressor Slades PAR BLADES TURBERS BLADES		see also SIPLOSITE SCILING PILS BOILING	a 1	•
BLARKETS 1 400 ALNO THERMAL WLANKETS	•	MECLEARE MOILING POOL SOILING teres wader VAPDRIZING		
"DLAST DAMAGE" use Explosion Damage		for "Botting anging Transitions"		
"BLAST SFFECTS"			_	_
- SLAST ENTENOMENTA			•	•
use EXPLOSIONS ! "BLAST PROSTS"		toe SOILING		
MM HAVE PRONTS		nee for "ETAPORATION LOSS RATE"	•	•
i "mtage watamos"		potioff GASES	•	
use Espiosion Natands		egilopp losses	•	
PRIABLE TOURS AND THE STATE OF		soliopp mate	.•	
BLAST MEASURING INSTRUMENTS une for "BLAST GAGES"	• •	see also EPPLOSTY BOLTS terms under PASTEREDS		
plast pressures	•	"BORD TUBS" "OR TUBES (GROUNDES)		
PLAST RESISTANCE	•	2022 (02212121)		•
BLAST BESISTART STRUCTURES	•	neé also fafali soiss		_
BLAST TAROST	• •	pond ifficatiff		•
BLAST WATE SPEECE PROPAGATION	•	"BORD REFECAL BORDS		
BLAST WAVE STRUCTURE	•	and binersionless compens		
SLAST SATES	•			

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REAL CONTRACT TERM	**************	C##	PBS	RRP	51NDC7 71M	CP:	COAL F	ont S N
MONDING MAN ADMISSION					"DREATHER BASKS"	*		• • • •
DATOROS BATURNO EDATOROS BATURNO EDATOROS BATURNOS					NOO PACE HARRS DABATHING CHICKS			
DIPPUSION BONDA BIBBINILAR MATER CEUDO DINGBRUNI BUNDA DINGBRUNI	IALE HONDING				ope with entacency by attention are the control of			
ARTAL ROMDING RESIN BOMDED COR RESIN BOMDED LAM	POSITES				RMSTRING DESTRUCTER RESTRO DESTRUCTOR OF THE STATE OF THE	•		
BONE		a			BREATHER DESKETER			
ACOST PUMPS		•			"BARATHING BATE SPPECTS" USE RESPIRATORY EFFECTS			
BOOTS (POOTSEAR)			•		OPICES		a	
BORANER			A		DRINES			
RORATES AND ALGO CALCIUM BURATES SODIUM BORATES			R		"BRITISH CONET" USG CONET & AIRCOAPT			
TINC BORATES					BITTLE PRACTURES	۰	•	Q
BORAK* UBH SODIUN BORATES					BATTTLE MATERIALS			
MORIC ACIDS		۵			8			a
BORIDE COMPOSITES					BRUEI. ES Ant also Armonius decrides			
BORIDES		0	a	n	ARONATIC BRONTOES REPROSER BRONTOES POTASSIUM BRONTOES			
see also alunthum bonom co	PRPOSITES	-	4		SPORTHATED . PORT RESINS		9	
BORON ALLOYS		•			Bron Phat Ion			
BORDH COMPOUNDS	ı	12	Q		BRORINE ALSO URGANIC BRORINE COMPOUNDS		9	
BORON PIDERS		_		0	BRORINE COMPOUNDS		5	
BORON WITRIDES	'	0	_		PRORING PERTAPLUCATES		-	
HONOR TEIFLHORIDE	•	5	a		SECULIFIED SECULIFIES			
BORGSILICATE GLASS	•				9 4 OR C B 201 6			
BORSIC PIBERS					*BRONGCHLORODIFLUDROMETHARE* 460 MALON 1211			
JOSCH PROCESS	•	•			*Brorochlobokethare*			
BOSCH REACTORM WES OFFICE RECOVERY					BROMOCHIC BOLST LINGSOLLHVAR 494 MITON 1011			
AWG CONAMERSED OVE					une with AHESTNETICS for "MALOTHANE"			
UUUNDART EPPECIS	4	•			BROBOCKLOROTRIPLUDBOPBOPARE	•		
BOUNDARY LATER COMBUSTION			-		Begrotthiosonfinats*	2		
BUNDANT LAYERS			ų.		see MAROR 1201			
BOWING GAGES		•			BROHORMANE		n	
BOYLE POINT	-				BRONOPORN		•	
BRANCHED CHAIN EXPLOSIONS					BROKORETHANES			
BRANCHED CHAIR REACTIONS	-		9		"SROROTRIPLEGRORSTHAND" une falum 130 ?			
brasses und for "Runta metal"	q	ı	-		*SRONOTRIPLEORORETHINE* AND MILOR 1301			
BRAZID STRUCTURES			•		PROMETS cee also PROSPROR BROKESS une for "Mincipses Brokes"			
IRABIL Irathu		•			ADBURTIO TOPERA			
DRASERG ALLOT	-	1	•	•	use TORER			
PEAKARAT TALTES"	•				APUSA PIRES		•	
une TALVĒS					DUBLE CHARBERS BUBBLE PYRAFICS	46		
IREARDONE TOLTAGES" USA DIRLECTRIC BREARDON					PARTE STOR 490 LOL #GYR BREBIE COTTVARSE	•		
REATHING LIGHTO BREATHING		•	•		*BUBBLE PLUIDS*	a		
RESPERATEOR SELP-COSTAIRES ARE	ATRING APPARATUS				400 LEAR DETECTION			
REALINERS APPARATOS		-	,		SUBSER PREMATION	•		
use for "CLOSES LOOP BREATH	70 2 *				BUBBLE POINT	•		
use for "OPER LOOP BREATHER use sith MELIUM					AUCRETEG			0
for ME-O(2) BREATHING	21375757				BULLDIRG CODES		•	

BJMCP TERM	Contest CPS PSA MSP	subject tha	CORTOR CVS PSS	
	, , , , , , , , , , , , , , , , , , , ,			++
ILDING COLLAPSE	•	DURSTA		
uae ARCHETSCTURE		ausn emas		
rlotna Pires	a	SUTADIME		
ILDENG MATERIALS"				
uno structural matrhiala and buildings		8 UTA 0 F2 "ASTA 4 OL"		
LIDINGS		AME MALAT VTCOMOF		
non elno Correccial Buildings Government Buildings High Risk Buildings		huta nore	•	
HISTORIC BUILDINGS HISTORIC BUILDINGS OPPICE BUILDINGS		Surenge	a =	
PARPAGRICATED BULLDINGS PUBLIC BULLDINGS		use for "BUTTLEHE"		
MESIDENTIAL BUILDINGS		The Chinust fest	•	
for "BUILDING MATERIALS"		su. /L ACDILATE	8	
LGE TESTS	•	BOTTL ALCOHOL UND for "BUTAROL"	a	
UK MANDLING" UMB MATERIALS HANDLING		BUTTE ABIRS		
ILR OXIGEN SYSTEMS"		SETTL CORPOUNDS		
use OXTGRE SUPPLY SYSTEMS		DOTEL BODGE		
LK STORAGE" wae Storage		autylald ent de	•	
LK VISCOJITEM UMB VISCOSITE		MOUTTLANS M		
LERNEAUS	a n	BUTTRALOENTOR		
use for "Connon Bulkhead"		BHTTBLTE	•	
CLEUP MISSILE		SEE elso CELLULOSE ACETATE BUTTRATE RETHIL BUTTRATE		
JAA RUBBEA	•	SCTTROLACTORE		
"B-ANDd" 703 way		BY-PASS LINES	•	
"H-AHI Beaum ande arok arok arok arok arok arok arok arok		87-PASS VALVES	0	
JOYANCY	• •	C-130 AIRCRAFT	4 9	
use for "FLOATING"	-	C-131 AERCRAFT	•	
HAN EMJURY PROBABILITY	a a	C-135 AIRCHAPT	D 4	
URB PONDS URB THERAPT		C-141 AIRCHAPT	0 0	
UNNER DISPOSAL SYSTEMS		C-86 AIRCDAFT		
was for "COMBUSTION DISPOSAL SYSTEMS"	-	C-S AIRCRAPT	q A	
URNA:: me-also GAS BUNNERS		C-82 AIRCRAFT	0	
OIL BURBESS USE for "CORBUSTORS"		C-97 AIBCRAFT	9	
NOTE OF THE PARTY	•	CAS-C-SIL	9 1	
URBING RATE		CADIN APROSPHERES	R	
tor "LARINAB PLAMES for "LARINAR BURNING VALOCITY"		"CABIN PIRES" USO FIRES ANG SPACECEAPT CABINS		
une compusitor tests		*CASIN LBARAGE*		
URBING TIRE		WOO LBARAGE AND SPACECRAPT CABLES		
UBNIKU*	-	CADES PRESSURE		
WES COMPUSTION		CANIS REPUBL		
URNOUT	• •	CASINS	•	
nem also Chentchi susus nem also Chentchi susus	• •	ane also PRESSURED CANIUS SPACECAAFT CANIUS ATROSPHERES		
CLUTHING BURNS		SPACECRAPT CABLE FIRST SPACECRAPT CABLE SPACECRAPT CABLES		
use for "SMIR BURNS (MURAN)" use for "TASEAL NURNS"		teres wader companyares		
to wathing source		CABRIUM		4
MARTHROUGH (FALLURE)	4	CAORIUM ALLOYS	•	
OURST DEAPMANSS		CADALUR CORPOURDS	•	
ume auptume disks		CADATUR FILAS		
nur.t diskin Hee Bupture diski		CADRIUM INTERRETALLECS	•	
SUPST PRESSURE		CADATUA TOOLDES		
West TESTS	•	CADRIUR AULPIDES	•	
**************************************		CADRIUM TELLUMIDES		
AMU ERLISETON		CALCITE		

i subject them	CORTREL CPA PES RED	\$79JBC? 7458	Ca	n to si	ŧ
			cps	785	127
) CALCEUM F	H H	CARBONTORATES			
CALCIUM ALLUYS		CARROLIC OIL	•		
CALCIUM BORATES	a	CARBON See also ACTIVATED CARBON	•	•	•
I CALCIUM CARBONATES		use with ARRIETANCE THEBROARTERS			
CALCUM COMPOUNDS		for "CARRON BRAINTHEN THERRONGTERS"			
CALCIUM PLUGAIDES	•	for "CARBON DEPOSITION" CARBON ALLOYS			
CALCIUM NYPROXIDS	•	CARBON ALACE			
for "RODARORD"		THE FOR "LAMPSLAC.			
CALCIUM GRIORS	•	CARBON CLOTH			
CALCIUM BILICATES	•	CARBON COMPOUNDS	Q		
CALCIUM SILICIDES		"CAMBON DEPOSITION"			
CALCIUM SULPATES	a	ume Solid Deposits and Carbon			
CALCULATIONS	•	CARBON DIOXIDE			
CALIBRATING UM- for "Calibration"	a a	use with GAS DETECTORS for "Carbon Diotide Squages"			
		CARBON DIGHTON RENGYAL			
CALIBRATION RETHODS	7 4 4	PCARBON DIGITOR RESORS	-		
CALIBRATION STANDARDS	*	use GAS DETECTORS and Carbon Dioxids			
"CALIBRATION" use Calibrating		CASSON DISULPIDS		_	
CALIFORNIA	a	Cirbon Pinens	•	•	_
CALIFORNIUM		ame tor actionmer-#60m		'	8
CALORINETERS	n	CAPBOR PILS	•		
see also HEAT RELEASE CALORINGTER		CARBON PLUGRID!	•	•	
CALORENETRY	. a	CARSON FORMATE	•	•	
CAMPHOR	•	CARJON MONOXIDE	•		
CANADA	•	CARBON GETSULFIDE			
CANDLES See also das generators Oxiger Candle Oxiger Serveators	•	"CARBON RESISTANCE THERMONETERS" LOG RESISTANCE THERMONETERS AND CARBON			
CANESTERS	_	CARBON PESISTORS			
CANTAS		CARRON STEELS			a
CAPACITANCE		ume for "Low Allot Street"			
"CAPACITANCE DANSITY SENSORS"	9 9	use for "ATLD STEELS"			
use DEMITORETESS And CAPACITANCE PROSES		CARBON SOLPEDRS		•	
CAPACITANCE FLOW PREERS		CARSON TETRADACHIDS		a	
	•	"CARBON TETRACHLORIDE" und Malon 104			
CAPACITANCE LIQUID LEVEL GAGES CAPACITANCE NANOMETERS	•	ARBON TETRAPLOONIDE		a	
		CARBON PRIPLEGRIDS		-	
CAPACITANCE RETERS	8 0	CARBON TARE	•	-	
CAPACITANCE PROBES USE WILL DEBITORETERS	•	CARBORATES	-		
for PCAPACITANCE DENSITY SENSORS		mee also calcium cassomates Lead cassomates	_		
CAPACITANCE SPARKS	ü	POTASSION CARBONATES SORION CARBONATES			
CAPACIYANCE THERROMETERS	0	CARBONIC ACID	_		
CAPACITORS	•	CARBONIBATION	-	0	
*CAPACETAT USE SIZE SPPECTS		CARBOUTL CORPORADS		9 8	
"CAPE RENDEDY LAGUEL COMPLEX 19"		CARBONYL PLUORIDE	- '	-	
une LAGRENING PADS		CARSONTL BULPIDE	- '	•	
CAPELLAREES	•	CARBOTYN AROU LORIN	•		
CAPILLART BLEEDER	•	CASSOTTLEC ACTOR			
CAPELLARY PLON	•	CASSORTHITSUSO EGBERS	_ '		
CAPILLANT PHENOTENA	•	CARD GAP 7257	•	_	
CAPILLAST RESE	•	CARDBOARD	'	•	
ficareaer wer aspralt		CARDIAC REFECTS	•	•	
CARBIDES		CARGO SPACES	'		
non aing Silicon Carbides Tantalun Carbides			•	•	
tongsten canalogs		CARGO TARRS	9 1	•	

CALCIUM - CARGO TARAS

		Mtost			n to st	
!# DJDCT 	CPS	754 857	III.Ject tera		785 A	
ANGO UNLOADING			CELLBLAR STRUCTURES			
use for "ENLOADING STETERS"	•	-	CRLINEGE	_	-	
for "OFFLOADTHA PROCEDURES"			coe also ALPHA CELLULOST	•		
use with SPRCIPICATIONS for "USLOADING SPRCIPICATIONS"			nee ter memicaltatoss.			
THUM ANTOYDENG BOWDS			CHLLULGER ACRTATE			
ANDO TESSELS"			CALLULGE: PORTATE BUTTEATE	•	P	
une SHIPS		_	CELLULOS MATRATE			
ARPETS AND ALGO PILL TEST (CARPETS)		•	CELLULOMIC FURLS			
SHAG CARPETS			CHILDIOGIC MATRICALS			
AMRIEMS AMM ALMO AIRCHAFT CARRIERS		n	CELLULOSTIC HATERIALS	a		
CHAIN CANRIBRE			"CELLTLUSE"			
ESPCIATA			ume PROSPHATE ISTERS And Cubricants			
ase Histories		9	CERENTS			
as rem	-		age also Admissives Assesses contact blocks	-		
*REMIZA (SERVECTOR THEMPINES) ENGLED NEW JEA			ASDESTOR CERENT BOARD ASDESTOR CHEERTS			
AST IRON			ingulating Cerepts Madresion Deventoride Cerept			
ASTINGS			une for PORTLAND CEMENTSP use with ADRESTURS			
	-	4	for "PERBEALT"			
ASTOR UII	•		466 #164 SQLFUR COMPOUNDS for PSDLFUR CHRENTSP			
A SUA LTI ES		•	"CEUCO HYTAC OIL"			
ATALTSIS		•	woo lobbicants and high tacuum			
ATALIST POISONS	•		#CESTAUR AC-2#			
ATALYSTS	*	n	wae atlas centada launch venicle			
ATALYTIC BEDS	•		CENTAUR BOOSTER PURPS	D		
ATALYTIC CORBUSTION	•		CRITAUR LAUNCH TREECLR MAG FOR "CRITAUR TRHECLR"	•		
ATALTTIC FINTERS			use with sature project for "CERTAUR-"SATURE"			
ATALYTIC IGHITION STSTEMS	•		CRUTAUR PROJECT	_		
ATALTTIC REACTIONS	•		use for "PROJECT CENTAUR"		•	
ATALYTIC SEMSORF	P		"LASTAUR TANICLE" 486 CENTAUR LAUNCH PERICLE			
ATASTROPHIC FALLURE	•					
ATCH TANKS	•		"CENTAUR-SATURN" WHO CENTAUR LAUBEN VEHICLE			
ATMONTO POLABISATION		•	and saturn project			
ATRODIC PROTECTION		•	CENTER CRACE SPECIABNS		•	r
AUSES		a m	CRUTER SILL		0	
see algo accident causes Donor Statem (material causing dam	AGE)		CENTRAL HERTOUS SISTEM		4	
PAILUNE CAUBES PIRE CAUBES			CHRIPUGAL CORPRESSORS			
terms under SQURCES			CENTRIPOGAL PONPS	n	•	
AUSTIGS	•		CRITPIPUSES	•	•	
AVERN STORAGE	•		CEPARIC COATEROS	•	6 6	0
AVITATION WHO FOR "PURP CAVITATION" WHO FOR "ULTRASONIC CAVITATIOR"	•		CERANICS WHO WITH CODALT ORIDES FOR "COCOTITE CREATIC"	•	n :	a
AVITATION DAMAGE			CRRIC OFFIRM		a	
AVITATION PLON		4	CIDIUP			
ATITATION NUMBERS			CENTUR ALLOTS			
D (4) P			CIRION CHTERRITALLICS	•		
une DEUTHAG-RETHAME		_	CERTUR RAGRESION DETRACE			
Kiting Height			CERNETS	•	a	
ELLING TEMPERATURES		•	CRATIFICATIO	•		•
BILINGS 4100 EXPOSED CEILINGS		•	CRSIUA	9		
ELLUPHANE	•		CRETUR ALLOTS	•		
ELLS	•		CBSIUA 10DIDBS	•		
ARE AIRO FUEL CELLS HERAGORAL CELLS			*CGA STANDARD*			
LOAD CELLS PHOTORESCREEC CELLS SOLAN CELLS			umu Stardards and Compressed das			
RLEGIAR MATERIALS		0	PCGSSP USA CREGGEREC PLUED STOREGE			
ELLULAS PLASTICS		 d	CH-47 RELECOPTER		6	

idpunct teak	Contest CPS PBS NG7	SCHISC TERM	CPS 7	test po nof
iamasitem Nam isolites		CHARICAL APPECTS (continue) ARACTION PRODUCTS TORIC PRODUCTS		
and Alunthum Afticates		was for "PROBUCTS (CARRISTET)"		
AIN BREAKING (CHEMISTRE)		CHEFICAL EMERAT		-
IATH CARHTERS		CHRRICAL REGINEERING	_	-
IAIN NEACTEGRE Use for "Chemical Chair Ber"Tigher	•	CARRICAL BOSILIDAISA	*	
HATCOGENEON	•	CARRICAL PERIORS		-
MARBERS		"CHEMICAL FILE FIGHTIME" UNO FIRE ARTHOUGHING AGENTS		
ROO ALMU ALTITUUR CHARDRES BUAMLE CHARDRES		CHRICAL PIDES	•	•
COMBURTION CHANDERS		CHERSCAL FOAMS		•
ENTIRONMENTAL CHARDENS		CHERTCAL WARAGE	R	
IONIGATION CHAMBER DETECTORS		CHERICAL INVISITION		
SMORE CHARBER TRATE TEST CHARBER FREES		CHERICAL RIBETICS		• -
test chambers Vacuum Chambers		CHENICAL MACHINING		. a
CHARREL FIRE TEST	٥	CHESTCAL SISTER		-
HAPRAN-JOUGET PLAF	a u a	"CHEMICAL GREGEN GREERATORS" use Chemicals and Oxfore Greerators		
CHAR DEPTH		"CHERICAL PLANTS"		
CHAR DEFER	٥	use chirical processing Plants		
CHAR LENGTH	a	CHEMICAL POTBUTIAL CHEMICAL PROCESSIEG PLANTS	- A	
CHAR STREAGTH		use for "CHERICAL PLANTS"	••	-
CHARCOAL	•	CHEMICAL PROPERTIES	#	
CHARCOAL FILTERS	8	CHRRICAL BEACTIONS THE FOR TCOMPENSATION BEACTIONS		a u
CHARGED PARTICESS	0	USO FOR "COMPENSED PHASE REACTIONS" THE LACK HIDWOODS FOR "MY PROSENATION"		
CHARGES BLECTRIC POTENTIAL		CREMICAL REACTORS		•
CHARPS INPACT TEST	•	CARREGAL BORAT STETERS	•	
CHARRING	•	CHENICAL STABILITY		9
CHART CHEMICAL COMPOSITIONS USE CHEMICAL COMPOSITIONS		"CHRRICAL STRUCTURE" mas chemical Composition		
"CHEN DRILLING AGENT" STRADA DRILLING SONS		CHEMICAL TREATMENTS	•	
CHECK LISTS	•	CHERICALS	•	•
CHECK VALVES		terms where compounds use with DETECTION STREETS		
CHERSE CLOTH	•	for "CHERICAL DETECTORS" 450 WITH DETERM DESERTIONS for "CHERICAL DETORS GREERATORS"		
TCHELATE SALCOMINE use chelating agents		Chrothm trecesce		
CHELATERS AGENTS	•	CHENTSON PTION		
USS FOR PORBLATE SALCORERS	•	CHBRISTRY		•
CHERICAL AVALUSTS		See also composition charister pint constitute plant charister plant charister thereigh cacring (chanister)		
CHEMICAL BONDS Upe with Dimensionless NUMBERS	•			
for "BUMB HURBER"		CHENGTHS PAPT CHECASO		
CHERICAL BURNS	•	Catlogs		•
"CHERICAL CHAIR REACTIONS" LINE CHAIR BEACTIONS		CHILDREN ORSSES		•
CHRATCAL CLEARING				•
use for "PICALISG"		entls	•	ı
CHERTCAL COMPOSITION was for "CHART CHERTCAL COMPOSITION" was for "CHERTCAL STRUCTURE"		#CHITTOGRA		
"CHERICAL DECORPOSITION" WAS DECORPOSITEDE		CHIRMSTS HE SINCE CHIRMST TRAT		a
"CHERICAL DETECTORS"		CHIRA CLAT		•
ume CHEFICALS and Defection Streets		CHEFBG48D		•
CHERICAL DISPOSAL SESTERS	•	SCHLORATE CARDLESS		
CHEMICAL PEPECTS see also combustion PRODUCTS proprosition PRODUCTS presention reaction Products	4	use oregen candin		

HAJECT TERM	CFS	DRTOIL PUS MSP	APPLIET TERM	CFR	PRA	
HLUBATES THE ALMALI CHLUBATAS AUDIUM CHLUBATAS	•		CHROMATOGRAPHY See also has chromatographs Gas creoratography			
HIGHERDIC ACID		4	CHRONEL	_		
ALORIDE POWER			CNBOARL-ALDARL			
HLORIDE SALTE			CHRONIC ACID			
#LQMID28			CHRONEDE	_		
nee also allyl chlosidz Alunisus chlosidz	-	-	CHRONEUM	-		
AMMUNIUM CHLORIDER BARIUM CHLORIDES			CHRONIUM ALLOYA	-		•
ATHTL CHLOATER PARAOUS CHLORIDE			CHRONEOM GRIDER	-	_	
LITHIUM CHLORIDES RAGNABIUM CHLORIDE			CHROATEM PLATING	a	p	
ARTAL CHLORIDAS RETAYL CHLORIDA			CHROMIUM STELLS			
METHELENE CHLORIDE POLYVINEL CHLORIDE			CHECKEGA-ROLFBORNER ATTELS	•		
Polyvinylidere Chloride Potassium Chlorides			CHECATUS - NICKEL STEELS			
TERMANY BUTKCTIC CHLORIDE PONDER			CHRORIUM-NICREL-HOLTBDENUM STRELS			
AINAT CHTOBIDES			#CHUGGING#	n		
SINC CHLORIDES HLONINATED DIPHENTL			was consustion stability and oscillations			
HLURIGATRO NYDROCARBONSM			CIDARETTE LIGHTING	Q		
was MALGERATED HYDROCARDONS			CIGARETTES	a	P	
HEGRINATED PARAPPINS		•	CINDER FILL	•		
HEDRINATED PHENOLICS		9	CEMERATOGRAPHY		0	
NLORINATED POLISTHER	•		CIRCUIT BREAKERS	۰		
HEORINATED POLYPHENTLENR		9	CINCUIT PROTECTION		ч	
HEORINATION		9	CIRCULATION See Also AIR CIRCULATION	4	13	
HLORINE	•	•	use for "RECINCULATION STATERS"			
aloning Compounds		a	CIRCULATORY SYSTEM			
BLORING PLUGGIOTS		P	CITRIC ACID	п		
HLURING OXIDES			"CITY (BUTATIONS" 486 825ULATIONS			
HEORINE PERTAPLUORIDE	•		CIVIL DEFENSE			
HLORINE TRIPLUGATOR	4	o	CIVIL DISTURBANCES			
HLOROBENTENE	ø		"CIVIL TRANSPORT"		-	
HLOPORRUMORETHANE		•	use TRANSPORTATION			
ELORODIFLUORORETHANS* une PREON 22			CLADDIMG Bee also VINTL CLADDING teres under COATINGS		a	t:
HEORODIESOCIANATETHEFENORORENSEND	9	•	CLASS & PIRES		a	
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DATA See also automatic data processing Engineering data		•	"DEPECTS" UNG NATERIAL DEPECTS			
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use BLECTRICAL GROUNDING		use for "DARDER PARRIC"	
EXTERNAL INSULATION	•	use with ACRILIC RESIDS for "TEREL PARRIC"	
EXTINCTION	•	tor "Colored Bones Passics"	
EXTINCTION TIME	•	use with abountic stlon for "nonst passics"	
MERTINGUISHING AGENTS" UND PIRE ERTINGUISHING AGENTS		tor acorton-polyment Plantes	
2x71HQUISHING		use with PolyBentiniblects for "abl fabric"	
WENTERGOISTING AUPPRESSION		use with POLTBENARIDIEOLE for "PDI (PLBRES)"	
"EXTINGUISHEERT TERES" USE PIRE EXTINGUISHRENT TIRE		use with space suits for "spacessir fabates"	
neternortsmazits		use with f2PLOP	
use risk suppersston	•	use with Time, Clibbing therica	•
ggtpapolation	-	PACE SAUES	•
ERTRATERESTRIAL ENTIROPMENTS		use for "A-13 MASS" use for "A-14 MASS"	
EXTRAVENECULAR ACTIVITY uso for "ETA"		use for "Betarring there"	
extendenticutes adestrat mests	•	use for "ARE"S-P MASE"	
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                                                                                                  Contest
CPS PRS RSP
          REBURCT TERM
                                                                                                                               STAJECT TRAK
                                                                                                                              PATIGUE (MATERIALS) (CONTINUES)
BENDIME PATIGUE
RICH-CTCLE PATIGUE
THERRAL PATIGUE
WOO FOR "RETAL PATIGUE"
CONTINUES PATIGUE"
          PACILITIES
                 SIGTIES

See also EMCIMERTING RYSTERS (PACILITY)
RESIGNAL PACILITIES
ROSILE QUARAMETER PACILITY
RESURCH PACILITIES
ROCKET TEST PACILITIES
APACE FOURS PACILITIES
TERRIBAL PACILITIES
APACE FOURS PACILITIES
APACE FOURS PACILITIES
APA WITH SECURITY
FOR RESURCES
                                                                                                                            "PATIGUE DIAGRAGE"
"SO S-R DIAGRAGE
         PACILITIES DESIGN
                                                                                                                              PATIGUE LIPE

GEO WITH SOLLING BLEEZET PATIGUE LIPE"
         PACILITIES LOCATION
         PACTOR OF SAPETE
                                                                                                                              PATIGUE HODE
        "FACTORIES"
                                                                                                                              PATIGUR PROPERTIES
                 use PLANTS (PACTORIES)
                                                                                                                              PATIONE STRENGTH
                Ree also Companysistizi Facton
Contention Factors
Economic Factors
                                                                                                                              PATIGUE TRETING RACHIESS
                                ECOPORIC FACTORS
ECOREM PACTORS
PRICTION FACTORS
GAGE FACTORS
RUGAN FACTORS
RUGAN FACTORS
ENGINEERING
PHYSICAL FACTORS
SAFETY FACTORS
STREES CONCENTRATION FACTOR
STREES INTERSITY FACTOR
URIGHT FACTOR
LIGHT FACTOR
LIGHT FACTOR
LIGHT FACTOR
LIGHT FACTOR
                                                                                                                             PATIGUE TESTS
                                                                                                                            "PAULT HECHANICS"
                                                                                                                                     HAS PRACTURE MECHANICS
                                                                                                                             PAULT TREE ABALTERS
                                                                                                                            *PAULTY OPERATION (PERSONNEL) *
                                                                                                                             PRASIBILITY ANALYSIS
        PAIL-SAPE DESTAN
                                                                                                                           PROTESTAL AVIATION REGULATIONS
                                                                                                                                    use AIRCRAFT
and PEGGLATIONS
        PAIL-SAPE OPERATION
USe for "SAPEGUARD SYSTEMS"
                                                                                                                             PRDERAL REGULATIONS
USe for "TABLEP REGULATIONS"
        PAILURE MAG ALSO PERSONNEL PAILURE
                                                                                                                            PERCENTAGE
        PATLURE AMALTSIS
                                                                                                                            PELDEPAR
        FAILURE CAUSES
                                                                                                                            FRLTS
        PAILURE EFFECTS
                                                                                                                            PROCES
        PAILURE RECHAULURS
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        PATEDRE MODES
                                                                                                                            PRESIDA
       PAILURE PREVENTION
                                                                                                                            PRESIC DRIPE
       PATLURE WARRING
      PAILURE WARNING

PAILURES (RATERIALS)

DEC 2100 STARING PAILURES

CATASTROPHIC PAILURE

BLATED PAILURE

BLECTRICAL PAILURES

LUBRICATION PAILURES

BECHANICAL PAILURES

PERSAMPITAL PAILURES

PRESAMPITAL PAILURES

PRESAMPITAL PAILURES

STALEFORM

ATTER PAILURES

TAME PAILURES

TAME PAILURES

WALTE PAILURES

WALTERNAME PAILURES

PALLOURY
                                                                                                                            PERSITES
                                                                                                                                                                                                                                    PRESITE STREET
                                                                                                                            PREBOCIN OBTOR
                                                                                                                            PROPERTY SATERIAL
                                                                                                                            PERSONAGENTIC DATERIALS
                                                                                                                           PERF - MEARESE
                                                                                                                           PERSO LECATE
                                                                                                                           PERROTITABLES
                                                                                                                         *PERROSS ALLOTS*
                                                                                                                           PERRODS CHLORIDE
                                                                                                                           PRESOUS RETALS
      PALLOUP
                                                                                                                           Present a prom
      PALSE ALABRA
                                                                                                                           PIRES TRESLATING SOLEDS
      PAR BLADES
                                                                                                                          FIGUR OFFICE
      PARED PLOS
                                                                                                                         "PIDES ASTRONCED POLYMER"
             use for "BLONERS"
                                                                                                                          PIDSE STRENGTR
     PAR PIELD DARAGE
                                                                                                                          PIRR-BRIRPORCES CORPOSITES
     PARR STORAGE
                                                                                                                          PIDER-RETEPORCED METALS
     PASTERRES
            was for "Alcates scales"
                                                                                                                          F1888804899
    "FATALITIES"
THE PERSONNEL PATALITIES
                                                                                                                        MAG ALVERRUM CATAGO
     (1004016) SEDITAT
    PATIGUE (RATERIALA)
see also Accustic fatigue
AZIAL PATIGUE
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ASBUT SUBJECT TERM TOCABULARY..... Revised 02/24/76
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                                                                                                                                                            Contest
CPS PBS MSP
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                                                                                                                                                                                                                                                (continued)
                ROLASS

APE 4100 BLTA PIBERGLASS

EPORT FIBERGLASS LAMINATE

PHEROLIC FIBERGLASS LAMINATE

POLTSTER PIBERGLASS LAMINATE

SILICONE PIBERGLASS LAMINATE
                                                                                                                                                                                                              PILTERS
                                                                                                                                                                                                              PILTRATION
                                                                                                                                                                                                                          nee for "FILTERING"
use for "FILTERING"
   PIBERS
               ARS

AREA[D FIRERS

BOROW FIRERS

BORSIC FIRERS

CAPROW FIRERS

CATOM FIRERS

FLARE RESISTANT FIRERS

GLASS FIRERS

PHENOLIC FIRERS

SYNTHATIC FIRERS

SYNTHATIC FIRERS

**CONTROL OF FIRERS

**CONTRO
                                                                                                                                                                                                              PINE STRUCTURE
                                                                                                                                                                                                           "PINISHED (PADRICS)"
was PADRIC FINISHES
                                                                                                                                                                                                              PIRITE DIPPERENCE THEORY
                                                                                                                                                                                                              CONTEN TREMERS STIRLS
                                                                                                                                                                                                             PIGLAGO
                                                                                                                                                                                                             PIER ALARM SYSTEMS
               use with ACRTLIC ASSIMS
for "VEREL"
use with ACRTLIC ASSIMS
for "VEREL"
use with ALMRESS OSIDES
for "FIBERFRAIM"
                                                                                                                                                                                                           "PIRS ARRESTORS"
U: 0 FLANS ARRESTERS
                                                                                                                                                                                                              FIRE BARRIERS
               for "FIDERPRAS"

who with POLYBERSINIDASOLE
for "PDI (FIDERS)"

use with POLYURETHAKES
for "SPANDEX (FRADE MARE)"

use with POLYURYLIDERS CHIORIDE
for "SARAN (TRADE MARE)"

use with POLYURYLIDERS CHIORIDE
for "ROTAMA"
                                                                                                                                                                                                             FIRE BEHAVIOR
                                                                                                                                                                                                              PILE BOATS
                                                                                                                                                                                                              FIRE BEATOS
                                                                                                                                                                                                              PIDE DREAKS
                                                                                                                                                                                                                           use for "FLARE BARRIES"
   FIELD INSPECTION TECHNIQUES
                                                                                                                                                                                                             PIRE CARSES
   FIELD OPERATIONS
  FIELDS (20MBS)

see also BLECTRIC FIELDS

FAR FIELD DAMAGE
FLOW FIELDS

GRAVITATIONAL FIELDS

HAGNETIC FIELDS

HARP FIELD DAMAGE
                                                                                                                                                                                                              FIRE CHEMISTRY
                                                                                                                                                                                                             FIRE CODES
                                                                                                                                                                                                          *PIRE COSTROL*
                                                                                                                                                                                                              FIRE DARAGE
                                             STRESS PIELOS
                                                                                                                                                                                                             PIPE DANAGE PREDICTION
   PIGURE OF MERLT
                                                                                                                                                                                                              FIRE DARPERS
   PILARRET WINDING
                                                                                                                                                                                                             PIRE DANGER RATING
   PILANEMES
                 see also SAPPHIRE FILARENTS
                                                                                                                                                                                                             FIRE DEPARTMENTS
   FILL LINES
                                                                                                                                                                                                             PIRE DETECTION
   FILL PRESSURE
                                                                                                                                                                                                             FIRE DEPECTION STATERS
   FILL STATIONS
                                                                                                                                                                                                              PIRE OFFECTORS
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HOCKER ACTOR
HOCKER ACTOR
HOCKER ACTORATIC SISTEMS
FOR "AUTORATIC SISTEMS
HOCKER AUTORATIC SISTEMS
HOCKER AUTORATIC SISTEMS
HOCKER AUTORATICS DESECTORS
FOR "DLTBATIOLET SIRE DESECTORS"
   PILL VALVES
   FILLED POLYRERS
   FILLERS
                                                                                                                                                                                                            PIRE DOORS
   FILE BOLLING
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   FILE CODLING
                                                                                                                                                                                                             PIRE DURATION
   PILE PLOY
                                                                                                                                                                                                             PIRE BCOLOGY
   PILM THICKNESS
                                                                                                                                                                                                            PERS SMOURANCE
   FILMS
                 nee also AQUSOUS FILE FORMING FOAR AGENTS
AQUEOUS FILES
CADRIUM FILMS
                                                                                                                                                                                                            PERS RUDGRANCE RATING
             AUTOUS PILMS
CARSON FILM
PLUID PILMS
HIDBOCARSON PILMS
LUBRICART PILMS
MIDBOCARSON PILMS
LUBRICART PILMS
OIL PILMS
PACRAGING PILMS
PACRAGING PILMS
PHOTOGRAPHIC PILM
POLYMERIC PILMS
THIN PILMS
THIN PILMS
USE FOR "SURPACE PILM"
USE FOR "SURPACE PILM"
USE FOR "SURPACE PILM"
USE FOR "ALDEAN"
USE FOR "ALDEAN"
                                                                                                                                                                                                            PIRE ESTIMANTARES
                                                                                                                                                                                                                         TOP SODE ACIDS
                                                                                                                                                                                                           PIBB BETINGUESHIPE ACEPTS

GRA for "CREGICAL PIBB PIGHTIGG"

GRA tor "ESTINGUESHIPE ACEPTS"

GRA GILL POTRESION DICARBOTATE

for "PURPLE R"

GRA GILL SOSTON CREORIDES

for "RET-L-2 (TRADE BARE)"
                                                                                                                                                                                                            PIRE BETTERDISERIAT TIME ** TO FOR ** TIMES**
                                                                                                                                                                                                          *PIRE SITIEGULERASDT*
                                                                                                                                                                                                            PIRE PAPALITIES
"PILTER STETERS"
use PILTRATION
                                                                                                                                                                                                            PIRE PIURTERS
"FILTERIES"
                                                                                                                                                                                                            PIER PIRRTIES
               NAC FILTHATION
                                                                                                                                                                                                            PIRE FROMPIEG ALECCAPT
USE for "ARRIAL SEPOSITIOF"
               SOO ALSO CATALITIC PILTERS
                                          CHARCOAL PILTERS
                                                                                                                                                                                                              PIEP FRANTIAG EQUIPARET
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and a strong tight of course is not object to the property of the course of the course

RUBJECT TARA	CORTOLL	PERIOR TERA	Ca	n test
PLAR PIGHTING STRIPMS		"PIAS SAFE CONSTRUCTION"		****
FIRE FIGHTING THAINING		use Pies SAPER and CONSTRUCTION STROPS		
TAR PIGHTING TANICLES	-	PIRE SAPETY		
"me for "PUMPERS"	-	use with CONSTRUCTION METROPS for "PIRE MAPE CONSTRUCTION"	•	•
TRE TABES	•	Firs saysons		
FIRE HABARD DISTANCES	•	PIRE SEVERITY		•
TIPR MASANDS unn for "Plannable Hasirds"		PIRE SINGLATION		
use for "IGHTTIGH HASAROS"		PIRE SPREAD		•
PIRE HAZARDS ASSESSED T	•	use for "FIRE PROPAGATION"		•
IRE HOSES	•	PERE SPREAD TESTS		•
FIRE HEDRARTS		PIGE STATISTICS		a
THE INCIDENCE		FIRE STORMS		
TRE INSUPANCE	9	FIRE SUPPRESSION see also FIRE ESTINGUISUEES	•	9
PIRE LOAD	•	PIRE SITINGUISHING AGRATS		
ring Losses		FIRE MITINGUISMART TIME FLARE SITUGUISMING AGENTS		
THE MAPPING	4	PLANE MITINGOISHMENT LIMITS		
THE REASUREMENTS	•	NOT BOTTLE RITINGUISHERS terms under QUESCHING. www for "ERTINGUISHERS"		
the models	•	use for "PIPE CONTROL"		
'IRE PHYSICS" use COMBUSTION PHYSICS		use for "PISE CONTROL" use for "PISE EXTINGUISHRENT" use for "PISE RETARDATION"		
1#t PLONES		wee for "PLARE EMPTABLETION" use for "FLARE EMPTABLETION"		
'ink Point"	_	ame with NOSSLES		
use FLASH POINT		for "PIRE SUPPRESSION HOTELES" "PIRE SUPPRESSION HOTELES"		
IRR PREDICTION	•	wae Pirk Suppression		
THE PREVENTION	a n	and MOSSETS		
TRE PROGRESSION* ume PLANE PROPAGATION		PIRE TARGETS		•
IRP PROPAGATION MODELS		Fire Tests		•
use Flame PROPAGATION		PIRE RALLS	•	•
'IRE PROPAGATION" use FIRE SPREAD		PIRESALL PROPERTIES		•
INE PROTECTION		PARRALL TERPEDATURE		•
THE PROTECTION ENGINEERING	• •	PIREDALLS SOO Aloo Nuclear Pireballs	•	•
the Punps	•	PIREBRICE		
INE REPORTING	•	PIREPLIC ES		•
INE MESBARCH ORGANISATIONS		"PIREPROOF MATERIALS"		
THE RESISTANCE	-	vee PISE BESISTANT MATTRIALS FIREPROOPING		
INE RESISTANCE BATING	-	480 for "PLAMEPROOPIRG"	•	•
IRE RESISTANCE TESTING	-			
IRB HESISTANCE TROTS	-			
wee for "PLANE RESISTANT TESTS"	-			
FRE RESISTANT COATINGS	•			
At Resistant Construction une for "Tlage Resistant Construction"	•			
IRE RESISTANT PARRICS"				
use Plane resistant pagrics				
lar resistant pluids 400 With Hydriviic Pluide for "Skydrave"	• •			
RE BESISTANT MATERIALS USB for "FIREPROOF RATERIALS"	• •		•	
ARS RESISTABL BOOD	•			
IPS ASTABOART COATERGS	•			
INR RETARDANT MATERIALS	•	VIII House		
DRITERT THATTER	•	REPRODUCIBILITY (ORIGINAL PAGE IS 19		
THE RETARDANT TESTS	•	ORIGINAL PAGE AS A		
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TOURCY TERM	CORTOIL		Contest
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PES upe also AIRCRAPT PIRES		PLANE MAINSLYSTY	
ATACHAPT PURL FIRMA AUTOROBELE FIRMA		FLAME 42 MAYIONS	
ARUSM PERES		PLANE SECTIONISMING ADDRESS	
CHRRICAL PLASS CLASS A PIRES		PLANE ERGINGUISHNEM?	
CLASA & PIRES CLASS C PIRES		une for "Plane Quenching"	_
CLASS D PINES		PLANE MITIEGRISHMENT LINITS	
CLEAR ROOM FIRES CLOTHING FIRES		PLANE PLICEBR	
COMPARTMENT PIRES CRASH FIRES		Plant Pronts	•
COID PIRES DEBRIS PIRES		FLAME MOLDERS	•
DESPARATED FIRES RESCRIC EQUIPMENT FIRES		PLANE IMPINGENEUS	2
rhgine pines Pabric pipes		"PLABE INVIDITION" use Fire Suppression	
Plash Pires Forest Pires		PLANE INSTERS	
PART BURNTÄG PIRES FURL PIRES		FLAGE INTERSITY	•
GAS PIRES GLOVEBOX PIRES			a
GROUND FIRES HUME FIRES		PLANE INTERACTION	
HTD20GEP PINES INDUSTRIAL PINES		PLANE TOWISATION	U
RITCHEN PIRES LAUNCHING PAD PIRES		PLASE IGHICATION DETECTORS	a a
ridaid kiaga		"Plane length" use Plane Size	
nagherion fires nass fires		PLARE LUNIGOSITE	
HETAL PIRES NIME PIRES		PLANE REPGING	-
HODEL FIRES HOTOR VEHICLE FIRES		PLANE MODELS	_
MACTLLE PIBES MUCLEAR REACTOR PIRES		Plant OPTICS	-
PIER FIRES PLASTIC PIRES		PLANE PATH LEAGTH	
Potassium piers Room piers		PLANE PERTURBATION	
mural fires Shipajard fires		PLANE PROTORETES	•
SODIUM PIRES Spacecrapt Cabim Pires			
SPACECRAPT PIRES SUBNABIOR PINES		PLANE PRYSICS	Œ
SURPACE FIRES TANK PIRES		PLANS PLASHAS	
TEST CHAMBER FIRES Undan Pines		FLARE POISORS	•
WILDLAND PINES use with SINSITIVITY		PLANE PROPES	9
for "SENSITIVITY PIRES" une with SPACECRAPT CADING		PLANS PROPAGATION 460 for "PIRE PROGRESSION"	
for "CABIN FIRES"		use for "PIRE PROPAGATION RODELS" use with LARINAR PLANES	
use with Wilding Pines.		for "Liminan Plane PROPAGATION"	
ST AID		PLANE PROPAGATION DATE	B 4
use for "Emergency alo"	_ •	PLANE PROPAGATION TESTS	•
TINGS BOR 41so COMPRESSION PITTINGS	•	"Flatt Quesching" uso Flatt MittegDishoret	
PLANTO END PITTINGS PUNPS PIPINGS AND PITTINGS		PLASS RADIATION	
THREADED PITTINGS USe with MATERIAL DEPECTS			e e
for "Directive Pittings"		PLANE MADIATION DETECTORS	9
TO PIRE PROTECTION STATERS	•	PLANS RESISTANCE THE SOL TRANSPORT PROPERTIES	4
PD POINTS		Place Resistance satiss	
RIBG	•	PLANE BESISTANCE TESTS	
ABRAG OPERATION		PLANE RESISTANT COATINGS	-
GE JARRETTON FLANBEAU		"PLARE MESISTARY CONSTRUCTION"	-
AL APPESTERS	• •	use FIRE RESISTANT CONSTRUCTION	
DE BARRIERO		PLARE RESISTANT PARIES SESSENT PARECES	
MAG PERB BREARS		440 With PROSPROSTIR COMPOUNDS for 480181 Pichtes*	•
RE SLOWDUP LEASTS	•	FLAME MOSISTAME PINGUS	
AR CHRAISTAY	.\$	use vith PREFICE for "RYPRE PARTIC"	• •
RE CONTACT TEST	•		
RE CONTECTORS	•	PLANE BESISTANT PLUIDS	•
RE CORONA	•	PLANE RESISTANT HATERIALS HAN FOR PEARS RETARDART HATERIALS	- •
AR DEPLECTORS	•	dee with "BRICARTS for "BRLCO BO-PLANS GREASH"	
At DETECTORS	• q	"PLANE BESISTANT TROPS"	
use sith disposis for entriodin place betacrosse	•	une Pill Attitanch Thats	

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"ARR PERTATA THEATHERT PARTER ARAL" UNO PLATE RETAINMENTS		PLANNASILITY TRETING	•
LANE HETANDANT MATERIALS"		PLANNABLITY TESTS	•
JAM FLAME MESSETANT MATERIALS LAME METARDANT PROPERTIES		Plannable Pagnich Plannable Gashe	•
une PLANE MESISTANCE		"FLANRABLE MATABOS"	•
LAME ARTAKPANT IREATARNESS WAR FOR "FLARE BERISTART TREATRENTS"	n	use FIRE HASARDS	
use with Phosphangun Compaumos for Mapu-ThpCM		PLANGABLE LIQUIDS **	•
use with PHOSPHONIUM COMPOUNDS for "PTHOVATER CP"		PLANMABLE MATERIALS	•
ume with PHOSPHONIUM CORPOUNDS for TTMPCT une with PHOSPHONIUM COMPOUNDS		PLANMABLE SIXTURES	•
for "THPOH"		PLANNABLE SOLIDS	
LARK RETARDANTS	•	PLANGE GAPS	4
LARE SIZE use for "PLANE LENGTH"	•	"PLANGED JOINTS" use COUPLINGS	
LANF SPECTUA		and Plaughe	
LARF SPECTROSCOPY	•	PLANGES WES WITH COUPLIEGS	•
LARE SPREAD	•	for "PLANGED JOINTS" PLANE STACES	•
LAME SPREAD RATE		PLANE BEACKS PLANED SHO PITTINGS	n
LANK SPHEAD TESTS	•	PLANES	
LAME STABLETT	0	"FLASH BURMS"	-
LANS STRUCTURE	t k	une BURNS (INJUNIES)	
LANK SUPPRESSION 499 FINE SUPPRESSION		PLASH PIBES	a a -
LARE TEMPERATURE		PLASH REATING PLASH FOINT	
LANE THEORY	, •	and to while boths.	• •
LARE PRICEARSS	•	PLASK POINT APPARATES	a
LARE THMOUGH	•	FLASH POINT THATING USG FOR "FLASH TRATS"	•
LAGE TRAPS	•	PLANN STROLYACS	a
LIME ARTOCILA		"FLASH TRATS"	
LAGEUUT LAGEUUT		ume Plash Polyt TESTING Plash Tapositation	
·LANEPROUPING*	•	use for "PLASHING"	* *
use fintPROOFING		PLASMOACR	0 a
ESHALT DITAGATER OF IR 40F	•	"PLASHING" USE FLASH TAPOSTSATION	
CHAPRAM-JOUGET FLARE COOL FLARES		FLASROVRO	
DIPFUSION FLANES BRHAUST FLANES		FLAT PAGELS	a
HYDROGEN PLANES Jet Planes Lanimat Planes		FLAT PLATES	• 0
LRAIDAP FERMUS Lean Planer Low Pressure Flanes		PLAS DEPECTION THE FOR THE PROPERTY PROPERTY OF THE PROPERTY O	
HUMLUMINOUS PLANES PILOT F AND		mplawam	
PREMIRED PLANES TOUCH PLANE TUSTS		ese RATERIAL DEFECTS	
TURBULANT PLANES UNG for PARTHAME MITRORES - OFFICE PLANESS		PLECIBILITY	
use for "ARTHAME-OXIGEN PLACES"		PLEXIBLE POARS	
ave elso paspic plannabiliti paspic plannability testing		PARTIRE PIPING	
STANDARD PLANTABILITT RPPANATUS UNC EOT "IGNITABILITE" UNC EOT "MATERIA'S PLANTABELITE"		use for "Mins stato (MOSM COFERERS)" see with PUBLS for "FRELING ROSSS"	_ -
use with STANDANDS for "PLANDANGLITY CRYTERION"		PLETURAL STREEGTH	•
une with STANDARDS for "Plannability STANDARDS"		PLICRED	•
PLARMABILITY CRITERIOR® une Plamability and Standarus		see also FLARE FLICRES	
PLANNABILITY LIAITS USE for "EGRIFION LIARTS"	• •		
PLANNADILITT REASURERERTS UND GICL INSTRUMENTS FOR FIRE PLANNABILITY AVALUATERS	•		
PLANNADILETT STABDARDS# war Plannabilitt and Stabbard9			

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LEGHT		FLOW (continued)	
woo almo APOLLO PLIGHTS APOLLO 10 PLIGHT		ATRATIFIED FLOW	
APULLU 11 PLEGNY		AUPRRSONIC PLOY	
APOLLO 12 FLIGHT		TURNING PLONGETERS	
APOLLO 11 PLICHT APOLLO 14 FLIGHT		TURBULEUT PLON	
APULLO 15 PLIGHT		PLTRASONIC FLOW METERS	
APOLLO 14 YLIGHT APOLLO 6 PLIGHT		VIRCOUN PLOU	
APOLLU 7 FLIGHT		TAIR FACE	
APOLLO O FLIGHT		"FLOW BLOCKAGES"	
APOLLO 9 PLIGHT ATLAS MA-5 PLIGHT		une PLEGGING	
GRAINE PLIGHTS		FLOW COMPFICEMES	•
URAINI S PLIGHT HANNED APACE PLIGHT		"FLOW COMTROL SYSTEMS"	
SPACE PLIGHT		use FLOS REGULATORS	
LIANI CLOTHING	a	"PLOW COMPROL VALVES"	
une for "PLIGHT SUITS"	-	une CONTROL VALVES	
LIGHT CONDITIONS	0	PLOW DIAGRAMS	u
LICHE CIES BUIGERAND	_	FLOW DISTRIBUTION	_
LIGHT DATA RECORDERS	•	Spor histigation	•
LIGHT HAZARDS	а	PLOS EFFECTS	•
LIGHT INSTRUMENTS		PLON FIRLDS	•
LIGHT SAPETY		PLOS GEORETAT	
	_	use for "PLOW PATTERNS"	- M
LIGHT SIMULATION	•	"FLOW TWSTABILITY"	
LIGHT SIMULATORS	0 0	use PLOW STABILITY	
use with MOTATING SYSTEMS for "MOTATIONAL PLIGHT SIMULATION"		FLOW HEASORETIME	
			•
LIGHT SUITS" USE FLIGHT CLUTHING		MEO PLOMUETRES ALON MENTANTENTENTS ALON MENTANTENTS AL	
LIGHT TESTS		PLON OSCILLATIONS	
LUAT JAGES	•	"PLOW PATTERNS"	
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		use for "FLOW CONTROL STSTERS"	
LOOKING TILES* USE PLOOR COVERINGS		PLOW REQUIREMENTS	0
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LOW		for "PLUID OSCILLATIONS"	
nee also Acoustic Plow maters	•	FLGN STSTEMS	•
ADIABATIC PLON			•
ARGULAR RUBERTUR PLOW RETERS		PLOS TESTS	•
ANNULAN PLOW		PLOW VELOCITY	•
ARIAL PLOW PURPS		PLOW FISUALIEATION	•
BUBBLA PLON CAPACITANCE PLOW RETERS		PLOVERETE 03	
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CAVITATION PLON		use for "PLOW MEASURING INSTRUMENTS" were for "GAS RETERS"	
CRITICAL PLOW		use for "FELOCITY PLON SETERS"	
DISPERSED PLOW		use for "FOLUMB PLOW RETERS"	
ELECTHORAGNETIC FLOW RETERS FANNO FLOW		FLOX	2 11
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'FORMED PLASTIC" USE POLYMERIC FORMS		PRACTURE STRENGTH RED FOR PRACTURE RESISTANCES	
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PURNSTILLE		GAS DETECTORS USE FOR "TAGUCKI GAS SENSOR (TRADE MARE)" USE SITE CARROR DIOLIDE OFFICE OF TAGUCKI GAS SENSOR (TRADE MARE)"		
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SEE Also ELECTROLITIC SYSTEMS SERERATORS

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See for "PROJECT GENESIS"
   GAS-LIQUID ENTERACTIONS
    GAS-RETAL INTERACTIONS
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for "GERMANIER RESISTORS"
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use for "GAS PHASE"
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See also BOILUPP GASES

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for "Herenogeneous mixtures"
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     CASIFICATION See //BO COAL GASIFICATION
                                                                                                     GLASS FIRERS
      GASKET HATERIALS
     GASKETS
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use for "FOARSD GLASS"

use for "FOARSDAS (TRADE MARR)"
      GASULINE
     GEARS
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            see also LAMDING GRAD
                                                                                                     GLASS SICROSPHERES
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WOO GLASS PIERS SEINPORCED POLTRESS
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                                                                                                    "GLASS TOOL"
     GELLING AGENTS
UNG FOR "CHBA (GELLING AGENT)"
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GRAPHITE CLOTH	• _	erto	•
GRAPHITE LUBAR PUEL CAPSULE 		N-9264	•
 GRAPHS (CHARTS)		E-S DIAGRANS	•
I I "Grashop Burber"		n-1 tugist	•
j use DIRENSIONLESS MUMBERS	_	-E-25 ALLOY*	1
GRATEL-SED TAPORIZERS 	• B	MADITABILITY	
A CANALUSTRY		MAPRICA	
i GRAVITATIONAL EPPECTS	R B	MAPHIMS ALLOYS	
use for "GBAVITY" 4 GRAVITATIONAL PIILDS	•	MAIR See also PIG BAIR use for "RODY MAIR" use for "NUTAR BRIR"	• •
"GRAVITY" umo Gravitational Effects		MAID OLLS	
GRAYBODI RADIATION		"BALAR (TRADERARR)" mee PLEGROPOLTERSS	İ
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teres under LUBRICARTS		MALIDES mee also alkali malides standard malides standard malides	• •
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		"RELOGERATED CONFORMS" USE RELOGERATED REDGOCARDORS	

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MALOGENATED NTDROCARM "AN ISOLOPE TO BE NEW	BD NYDROCARRONS"	•	•	NARPERIKG (GORTÍRUÐ) ATRAIN RARDENING			
use for "FLDOROCA"	10045*			NORK NARDENING REPORKET			
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une for "MALOGERA!				~#A@DWARE~			
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IALOGERATED LUBRICANT	ŀ			MARDUGGO			
HALOGRATION		-		WASTELLOY			
		_		"HATCH DESIGN"			
1ALOGENS		•		and Bostowsky Design			
ARO GOL MYFKAT HV APPROXIME	.[D88*		#	WATCHER			
HALON C-48				um with apollo command module for "CR HATCH"	_		
ALON 10001				ume with RODIPARNT DESIGN for "MATCH DESIGN"			
use for "MITHYL I	DIDE"		•				
HALUM 1001				NATURE ALLOYS	•		•
use for "METHYL B	IONIDE"			"MASAND AWALTSES" GROSSAPETT ANALYSIS			
ALON 1011 wee for *BROROCHLO	PONETHANZ"	•	•	NAZIAO ASSIBSARNT		a	
IALON 104				MASINDODS ENVIRONMENTS	_	-	
use for "CABBON T	STRACHLORIDE®	~	-	HATARDOUS PLUIDS	_		
LON 1103 use for "Thishohol	## ###################################				a	a	
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HALON 2202				PHYSIOLOGICAL HAZARDS PROCESSES HASARDS ANALYSIS			
HALON 231"		-		PADIATION MASARDS SMOCK MASARDS			
		-	•	SHORE HAZARDS			
IALOW 233			•	STARTUP MARARUS Test mararus			
ALON 2402 tor "DIBRUMOT!	trapsudrusthame#	4	•	TORICITY MATARDS TRMT STACK MATARDS			
ALON 242				TISUAL HARARDS			
HALON 251				use for "DAPGEE" use for "SAPETT HASAEDS"			
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IAT Bee also Botling Wint Thinspin		REAT REGISTANT ALLOTS USO FOR "AF2-IDA"	
COMPENSING MEAT THANSPER		use for "High TEMPERATURE ALLOTS"	
CONDECTIVE HEAT TRANSPER CONVECTIVE HEAT TRANSPER		nse for "RP 358 ALLOT" use for "SE 1716 ALLOT"	
CAITECAL WRAT TRAMBURA BUCESSITE NEAT LEAKS		use for "SASA IIS" yee for "SSPERALLOYS"	
PRESEZ-OUT NEAT BACHABGERS		wer for "GARL-344"	
LAMINAD MEAT TAANSPER LATENT NEAT		eam with IROM ALLOTS for "TANCOJET"	
POTENTIAL NEAT RADIANT MERT PLUE		ese with NICKEL ALLOTS for "8-1980 ALLOT"	
Madiative WSAT TRAUSPER		ase with SICKEL ALLOTS	
SATURATION SPECIFIC NEAT SPECIFIC NEAT		for "IR-100 illor" use with PICKBL ALLOTS	
SPECIFIC NEAT RATIO SUPERCRITICAL NEAT TRANSPER		for *#12 #200* use with NICERL ALLOTE	
SUPERSONIC HEAT TEAMSFER UMRFACE HEAT		for "4252 ALLOT" was with BICKEL ALLOTS	
TURSULERT MEAT TRANSFER		for "MEMS ALLOTS"	
AT ABSORPTION	a	HEAT RESISTANT COATINGS	•
AT BALANCE"		HEAT RESISTANT MATERIALS	•
use ENEAGY BALANCE	_	HEAT RESISTANT PLASTICS	
BAT CAPACITY	- -	"REAT SENSITIVE DETECTORS"	
PAT DETECTION PAT DETECTORS	-	WEST DETECTORS HEAT SRESITIVE PAINTS	
THE DETECTORS USE for "HEAT SEDSITIVE DETECTORS" USE for "THISTED WIRE LINE DETECTORS"	•	HEAT SEMBITIVE PAINTS	
AT EFFECTS		HEAT SHEELDENG	
use TENPERATURE EFFECTS		use for "THERNAL BARBLERS"	_ _
AT STOLUTION	•	BEAT SIURB	
RESDEADER THE SERVICE COMPERSATORS	0	NBAT 500 RCES	Ð
ume with PIPES (TUBES) for "TUBE BUNDLES AND PINNED TUBING"		REAT STRIBS (PHTSIOLOGY)	•
AT EXHAUSTION (PHYSIOLOGY)	•	ABAT TOLENANCE	
AT PLUX		18AT TEASSPIR	-
ume with MUCLEATE BOILING for "PEAR BUCLEATE BOILING FLUX"		BEAT TRANSPER CORPTICIENTS	•
TAT GENERATION	•	"NTAT TRAUSPIE DOMAIUS" LOG REATING ROUSS	
EAT MASARDS wer for "Thermal Masards"	•	NEAT TRANSPER SPPECTS	•
AT INTENSITE	n	REAT TARESPER SQUIPMENT	
BAT LEAKS		MEAT TRANSPER PLUIDS	•
use for "HEAT LOSSES"		TEAT TEATSFEE RATES	•
BAT LOSSES* use HEAT LEAKS		ubat telusation	•
BAT - 用架為多型原理的指揮型	•	BBAT TREATREMT	
EAT OF ABLATION		"HEATER CONTROLS"	
ROITGEORA GO TAS	•	and CORTROL	
MOSTERNOEDA TO TAM		REATERS see also BLECTRIC MEATERS REACTRICAL MEATERS	• •
EAT OF COMBUSTION		gas reaters	
EAT OF DECOMPOSITION	•	SPACE MEATERS	
EAT OF DISSOCIATION	•	for "REATER CONTROLS"	
RAT OF REPLOSION		MBATING REPORTMENTS MEATING	•
EAT OF FORMATION		GAST MEATING PERIOD	
		Plain Reating Induction Heating	
RAT OF FESION	• •	JOELE MELTIER	
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ELICOPTERS see also CH-47 HRLICOPTER		NETABOIC ACID	A		
HM-53 MELICOPTER BM-1 HELICOPTER		MEXENTS	•		
un-34 MELICOPTER use for "hotag-uing Airchaft"		MEXAL STCOMOT		•	
		ME-53 MELICOPTER	•		
ELIPORTS	_	"HI-BI POAR" WEE RIGH EXPANSION FOARS			
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for "ME-0(2) BREATHING SYSTEMS"		ASSA EMERGY PUBLS		•	
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EFION II	4	"NIGH SEPLOSITES"			
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fBL IUN+ 9	D	MIGH PERSONN was with hypotopic Atmospheres	•	•	4
TELLUM-2 use for "SUPERFLUID HELIUM"	•	for Pathababic Pathababa			
		"HIGH PRESSURE GAS MAIARDS" une migh pressure gases			
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Heptacosa pluorotributelantre	o #	HIGH PRESSURE OFFICER			
N K PTAMES		use with CONTROL STSTERS for "NIGH PRESSUR CITGER CONTROL ASSESS	LT"		
see also mithil Heptane		use with INPACT TESTS for "MASA-MSC GOI TESTME"			
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NERMES PROJECT was for "Project Mermes"		upo mich possatie gases and gas cyliposes			
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HET EROGEN BOUS CORNUSTION	4	WIGH SPEED		4	•
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PETEROGENEOUS GAS RIZTURES PEROGENEOUS PIETER GENERAL PETEROGENEOUS PIETER S		AIGH STP SACTH			•
and GASES		mich strength alloys			•
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LLOW-BALL BEARINGS	u	use STEEL ST-130		
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IONES FOR THE AGED	a	NTDRATION See also MEAT OF HIDRATION	1	•
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10ROGER EOUS	a	use for "SESO RYDBAGLIC PLUID"		
ONOGENEAUS CONSUSTION	m	two with FIRE RESISTANT FLUIDS for "SKIDEAUL"		
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HOT PARTICLES	4	HIDROCASSOS CONTABINATION	•	
HOT SPOTS NOT SURFACES		for "ACTTLESS COSTAMINATION"		
HOT WIRE PLOW RETERS	•	"HTDEGCARON DETECTION" dec GAS DETECTORS and STOROCLEDORS		
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use HTDROGEN and Liquefaction Plants					RIPOCAPUL	N	•	ŀ	•
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use FLUID RELEASES					*ich#*				
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GUITION See also CATALYTIC IGHTTON STUTENS COMPRESSION IGHTTON BLECTRICAL ENVITON SOURCES FLECTROSTATIC IGNITION PRICTION IGNITION PRICTION IGNITION	•	•		IMPACT TESTS use with MISE PRISEDED CETTER for "SABA-BAC GOT TESTER" see with Liguty Outless for "ABBA IMPACT TESTER"			
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for "SHOCK WATE IGHTTION"				IMPOUNDING AREAS	•		
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INSPRCTION SPECIFICATIONS - INTERSTAGE COMPANYABRES

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URB [OT "INSTRUMENTATION"
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ATLAS OC LAUNCH VEHICLE				use with SPACECRAPT CABINS for "CABIN LEAKAGR"		
CENTAUR LAUNCH VENICLE ELDO LAUNCH VENICLE				use with Specifications for "LBARAGE SPECIFICATIONS"		
EUROPA I LAUKEN TENICLE PATURN LAUNCH VENECLES SATURN SA-1 LAUNCH TENICLE				use with SPILLS tor "SPILL HARABOS"		
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NIS HUMPSRN	a		LINEAR BLASTIC FRACTURE NECHANICE		
XAN Reantac	-	4	LINBASET	•	
DVAMIER CHTEMBRG DISCHARGE			TLINERS LINENGS		
PR (BEGLOUP) HOS ALMO ADVANCED INTRODATED LIFE AUPDORT		4	TLINER (PLUID) T une PIPRLINES		
PORTABLE LIPE SUPPORT SYSTEMS	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		EDMINS.	•	•
PE (DURABILITY) New also DARAGED STRUCTL & LIPR PATIGUE LIPE SERVICE LIPE SHRLP LIPE UNC OF "LIPECTED LIPE"			ACOREDON I PHI NOS		
une for "USEFUL LIFE" une with branings			LINEED SHEAMOSILOIANES		a
tor MURABING LIFES			L LINES POLITIFIES		۵
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IFE PARDICTION			u Ligorpaction		
179 PROCESES		•	use for "LIQUEFIERS"		
1PK SAPETE		•	LIQUEFACTION PLANTS use with HIDROGEN	a	
IPE SUPPORT STSTERS	•	•	for "HIDROGRE LIQUEPACTION PLANT"		
for "HTPERBARIC LIFE SUPPORT SYSTEMS"			LIQUEFIED GASES		-
UNG ENDUNANCE TESTING			"LIQUEPIES HATURAL GAS" une LHG		
lt, pumping que for "Thermal Pumping"	•		*Ltggsrisd Patactsum GAS* use LPG		
STING DODIES	•		Tiquepiess Wee Liquepaction		
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LIGHT AIRCRAFT		•	FEGUID WEGON	0	
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LIGHT SCATTERING	4	R	LEQUID EMPATHENG		9
LIGHT SCATTERING DETECTORS THE PHOTOELECTRIC PINE DETECTORS			FIGHTO CHROM DIGITUR	8	a
Light WATER		6	LIQUID CARBON NOMORIDE	٥	
Lighting			Liguid Crystals		•
LIGHTING ROUIPBENT			PRESSER PROBLEMS OF COLUMN		
LIGHTNING	p	•	TIOGID SIBFOSIARE		•
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LIGHTWEIGHT AGGREGATES		•	FIGUID & FOR		4
LIGHTWRIGHT COMCRETES		•	FIGURE SEGONINE	9	•
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SUNJECT THER	~~~				ion to	##
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riánio Hibrodia		•	LOAD CYCLES			
rifuld oxidissus			LOAD SISTRIBUTION (PORCES)			
rtiath olidas		4	LOAD REST PERSONS			
ese for "Log" ese with das gregestors			nee tot andrealings			
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for "Liquid Oxides Conventant"			ASSAN FOTORS ESSEMBNE			
LIGUID OXIGEN CORVERTERS*			LOADING PROCEDURES	•		
and VAPORIZERS			Poyping adecidications	•		
LIQUID ORIGIN TANKS			LOADS (PORCES) see also arrodynamic Loads		•	•
LIQUID PRHETARAT THATINGS	_		ARIAL LOADS			
use DTE PERTUANTS			COMPRESSIVE LOADS			
LIUTID PETROLEUR GAS* UR* LPG			CORSTANT LOADS CYCLIC LOADS			
MEANY GIULI	_	_	DYMANIC LOADS FIRE LOAD			
	۰	•	FOEL LOAD GUST LOADS			
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IQUID PROPELLANTS"			PROGRAFMED LOADS RANDON LOAD CYCLES			
use Lighid Rocket Propellants			RANDON LOADS ROLLING CONTACT LOADS			
IGUID ROCKET PROPELLANTS use for "Liquid PROPELLANTS"		•	SHEAR LOADS			
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ene Liguip atomination			TRASILE LOADS TORSIONAL LOADS			
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EQUID SURPACES		•	for "BEARING LOADS" wee with Esplosions			
fyntb Renon			for "BLDST LOADS" BEG with PIPES (TUBES)			
fjuid-gas rikturie		•	for "PIPING LOADS"			
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TQUID-YAPOR EQUILIBRIUM			*LOCKTITE*			
tulid-vapor interpace	-		THE ADARBODIC POLYMBER			
use INTERPACES			ARE AMESIVES			
LOUIDS 41m0 CAPACIVANCE LIGHID LEVEL GAGES		•	LOGISTICS See Also APOLLO LUNAR LOGISTICS VENICLE	•		
cl.45 / Liguipi			LOGISTICS HARAGEREET		_	
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une sibliographics			see also BOILOPP LOSSES			
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THICH HYDROLLDES	•		*LOW CARRON STEELS			
THIUR PERCEIPES	•		LOS DERETTY POAGS			
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AS BIRBIRG ELERBATS		•	LOS STRESS BATS			•
AD CAPACITE	1	•	LOS TEMPERATURE		•	
PAD CELLS			LOW TEMPERATURE TESTS			

#1200 Bung	Contest CP4 P25 ASP	416JBC7 710N	Contost CPS PSS ASP
d TRAPERATURE TRANSFORMATIONS**		RUG PLOTTO FORMY FORTSLICE STRICTS STRICTS	
and Phase Transformations		LURAR RESIDER	
A ALETD	•	LUMAR MODULE	
W-CYCLE FATIGUE		see also afollo Lunia moduli une for "La"	
R COMPATIBLE" UND LIQUID ORYGEN		LUBAR SHELFERS	
and Matralals Compatibility		#1.UP#	
E CONVERTERS" UNG LIQUID OXYGEN		480 CHRILICAL TOWERS	
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ase tot "The dys"		NACHINE TOOLS	۰
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PETROLEUM-BASE LUBRICANTS		HAGAZINES (SUPPLY CHAMBERS)	
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use with AIRCRAFT ENGINES for "AIRCRAFT ENGINE OIL (HIL-L-7808)"		MAGNESIUM CHIPS	a
umm with ALUMINUM SILICATES for "ALMASOL"		HAGNESIUM CHIOSIDE	٥
use with CRYOURNICS for "CRILUBE"		RACHESIUR CORPOUNDS	9 0
us) with PLANE RESISTANT RATERIALS for "PILCE NO-PLANE GREASE"		MAGRESIUM DIBROMOPROPIL PROSPHATE	0
use with HEXAPLUOROPROPYLEME		MAGRESION PATA	0
for "KRYTUE" Une with BIGH VACUUR		MAGNESIUM PIRES	•
tor acinco usaven		Madussium Pluopides	ø
for "LOX LUBE" use with MottoDenon Disulfides		MAGNESTUR ME31A	a
for "MOLYLUBE" use with NAPHTHENIC HTDRUCARBORS		RAQUESIUR INTERFETALLICS	•
for "MAPTHENIC MIDROCARBON LOURICANTS"		BAGRESIUM JIA	•
for "CELLULUBE"		Magres II A Ga	8
UBRICANTS (NON PLANKABLE)	•	ALGRESIVA ALA	•
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UBRICATION		use for "ARGUESTA"	
	-	BAGNESIUM OFFICHLORIDE CEREST	n
UBRICATION PAILURES	-	MAGERSION SEIC	•
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NAGHETIC TAPES		MARGALLY OPERATED VALVES	1
RAGESTIC THERMORETERS	•	Rapuls Nog also maintenance manuals	
MAGNETERATION	•	OPERATION RANDALS SAPETY HANDALS	
nauntohydrodynamics	• •	terms under FROCEDURFS ume with PROCEDURES	ļ
HA-INETOSTRECTSON	•	tor "Instruction Handals"	ļ
NAGNETS	•	"HANDPACTURED GAS" 480 148	
made var 1215-19		MARUPACTORING	•
MAINTAINABILITY une for "Maintenance Base"	•	"RANUPACTURING PLANTS" and Plants {Factories}	į
MAINTENANCE	5 A P	MANUPACTURING PROBLEMS	
i new also atropage maintenance use for "Perform maintenance" use tor "Perform maintenance"		RANGFACTURING PROCEDURES 100 FOI "RANGFACTORING RESTRICTIONS"	•
use for "SERVICING" use with impustrial plants for "Mousikleping"		"RANGPACTORING RESTRICTIONS" USA RANGFACTORING PROCEDURES	
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MOTOR VEHICLE MALPUNCTIONS VEHTING SYSTEM MALPUNCTIONSterma under faildnes (Material)	41	use HABINE TERBIRLES	
use for "EQUIPRENT RALFUNCTIONS"	-,	AARINE ENVIRONGEUTS	P
for "AZABOUT FLUCTUATIONS"	•	RABINE LOADING-UNLOADING ARRS USO FOR "UNLOADING ARRS"	•
NAN-RATING REQUERRMENTS	0	MANUE TERMINALS WHO FOR "MARIER CANGO TERMINALS" WHO FOR "TANEER SHIP TERRINALS"	p) ci
MANAGEMENT JOE ALSO FOOD HANAGEMENT FOREST HANAGEMENT	•	"MARIMER MARS 1971 MISSION" WHE MARS 71 PROJECT	
LOGISTICS ANNAGENEUT PRESCRIPT NAGEREUT		MARINER PROGRAM	•
PROPELLANT MASAGEMENT STREETS RECORDS MANAGEMENT RISK TAMAGEMENT		BARITIME	•
SAFETY HANAGEREST		4423	•
NANAUENERT ENGINEERING	A	RARS BRAING STAGE	•
HAVADENENT INFORMATION STSTEMS	-	THARS INTERPLATETARY PLIGHTS USE TARE PROBES	
SANAGERENT SYSTEMS "MANEUVENING SATELLITE PROPULSTON STATEM"	•	BARS PROBES upe for "SARS INTERPLANATION"	a
USA REACTION CONTROL As.4 ATTITUDE CONTROL		use with MARBED SPACE FLIGHT for "Manned Hars Rission"	
MAMENYERS Geo Also Orbital Makeuvering System	B	MARS 71 PROJECT use for "Marings flags 1971 fission"	<u> </u>
nangarase	0 D	MARTEUSITE	
MANGANESE ALLUYS		MARTEMETTIC TRANSPORMATION	•
"MANGANKSE BROPSE" UBO BHONZES		MARTIMELT RODEL	9
RANGAMEST INTERRETALLICS	•	WAARK WOO PACE MASKS	
MANGAMESE STEELS		RASKING TAPE	•
MANGANIN	•	MASKS mee also COLLIGATING MASKS	•
MANEPOLDS	•	PACE MARKS ORTGEN HARRS	
"MARKED MARS MISSION" USO MARKED SPACE PLIGHT And Maks Probes		PROTECTIVE MASAS RASORPT	• #
HANNED ORBITAL LABORATORIES		"AASS BALLEC." woo RATESTAL BALANCE	
MAMBED SPACE FLIGHT UNG WITH MARS PROBES FOR MANBED MARS ASSIGNA	•	"RESS CORSUMPTION RATES" use RASS LOSS	
MANNED SPACECPAPT	• •	TRASS SPECTS* 480 WEIGHT FACTOR	
AANREQUERS	•	MASS PLATS	•
AANORETERS GREATTANCE BANGARTERS	•	RASS PLOS	4 P
RERCHRY HAMOHETERS		MASS 1055 HER FOR PASS CONSTRPTION BATES!	
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BURCT TRAN	Contest CPR PRS MSP	SUBJECT TREE	CFS	a to :	
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S OPTICAL DENSITY		MATERIAL'S COMPATIBILITY (SOATINGS)			
SE SPECTHORETERS	# P	use with acids for "acid Rugistance"			
NE MPECTROSCOPY	a	tot "Lot Comparints"			
SE TRANSPER		RATHRIALS CORPATIBILITY LISTS			
as Thansport Properties" Que Transport Propreties		use for "Corat" use for "Corpatibility Classifications" use for "Corpatible raterials list"			
as-limiting plon		RATERIALS CORPATIBILITY TESTS			
SSACH USRTTS	•	was for "COMPATIBILITY TESTS"			
STICS		"MATERIALS PAILURES" ume Pailures (Materials)			
TCHES 400 Also Electric Match	a	"BATERIALS FLAMMABELITY" UBO FLAMMABILITY			
TERIAL DALAMCE USG FOR "MASS BALANCE"		MATERIALS MANDLING use for "Bulk Mandling"			
TERIAL CRACKS		MATERIALS PREPARATION			
use CRACKS		MATERIALS SELECTION	-		a
TENIAL DEFECTS See also artificial plans		MATERIALS SPECIFICATIONS	-		-
CGRUER PLAW CRITICAL PLAW SIZE		MATERIALS STANDARDS	_		
EXACT FLAW SIZE PABRICATION DEPRCTS		"NATERIALS STORAGE"	•		
LATTICE DEPECTS SURFACE DEFECTS		use STORAGE			
use for "DEFECTIVE MATERIALS" use for "DEFECTS"		HATEPIALS TESTS	•	•	
use for "DISCONTINUTIES" use for "PLANS"		HATHEMATICAL AWALISIS			
use for "imprefections" use with Pittings		mathematical models	•	2	•
for "DEPECTIVE PITTINGS" use with NELDED JOINTS		MATHEMATICAL THEORY		•	
for "DEPECTIVE MALDS"		AATTBESS ES		n	
TERIAL DEGRADATION	•	MAXIMUM CREDIBLE ACCIDENT	Ø		
TERIAL REPROTS	•	"HRG-5-P MASK" wee PACE MASKS			
TERIAL PRACTURES" GRO FRACTURES (MATERIALS)		MCLEOD GAGES			
PERIAL PROCESSING	•	HEAD STREET			0
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HEAT RISISTANT MATERIALS INORGANIC MATERIALS		MBCHAWICAL BQUIFMBH?	•		
LOW DERSITY MATERIALS MONFLAMMABLE MATERIALS MONRETALLIC MATERIALS		RECHAPICAL PAILURSS UND FOR "REGIFFRENT PAILURSS"	•		
OILT MATERIALS DRGAMIC MATERIALS		HECHATICAL FOAR		•	
PACRAGERG MATERIALS PANAMAGNETEC MATERIAL		"ASCRANICAL PRICTION" use PRICTION			
PORJUS MATERIALS PYRUPHODIC MATERIALS PYRUPHODIC MATERIALS		ASCHASICAL PAOPERTIES 480 for "PRACTUS PROPERTIES"		•	•
RADIOACTIFE MATERIALS NAW MATERIALS		RECHADICAL PROPERTIES CHARGES	•	•	n
BPPRACTORY MATERIALS SPACECRAPT MATERIALS		RECHARICAL-BLECTRICAL CORES		•	
STRUCTURAL MATERIALS SYNTHRYIC MATERIALS		RECHAUSE			
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TERIALS ADSORPTION	•	LIPEAN BLASTIC PRACTURE RECHARICS PERSTRATION RECHARICS			
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are also AATEPIALS COMPATIBLETT LISTS NATERIALS COMPATIBLETT TESTS	-	ABCHARISH BOO ALBO PATLURB MECHARISHS		•	•

SUBCY TERM	Contest CPS FMS ASP	SQUIRCY TREE	Contoll CPS 785 ASI
TICAL APPLICATIONS		ANTAL FILMS	<u>.</u>
DICAL ASPECTS*	•	METAL FIRE	
use PHYSICIOGICAL SPENCES		METAL PLUGEIDES	
OICAL ROUIPRENT	•	RETAL FORMS	
DICAL PACILITIES	•	RETAL FOILS	
DICAL SERVICES	•	METAL PUBLS	•
DICATIONS	•	RETAL MALIPES	•
DICINE SEE ALSO ARROSPACE MEDICINE	•	RETAL BURITION	•
HYPERBABIC MEDICINE BADIATION REDICINE		ARTAL MATRIX CONFOSITES	a
DIUM DENSITY POAMS	•	HETAL ORIDES	
LUIUN EXPANSION FOAMS	•	HETAL POUDESS use for "RETALLIC POYDERS"	• •
PLANINE		use for "PONDERED RETAILS"	
LTING use with COMBUSTION	•	netal but	
for "COMBUSTION RELTING"		RETAL SALTS	•
LTING CURVE		METAL SHAVINGS	
ELTING TERPERATURE	•	THETAL SHEATHED ASSESTOST MEETAL SHEATHING	
MORANE STEUCTURES Que with TANKS (CONTAINERS)		and Assestos	
for "MEMBRADE TANKS" une with Tanks (Containers) for "Seni-membrane Tanks"		METAL SHEATHING 100 TITA ASSESTOS FOR "METAL SHEATHED ASSESTOS"	si si 9
EMBRAME TANKS* ume membrame structures and tanks (containers)		RETAL SMERTS 466 COC "SHEET METAL"	a
enspares		SETAL VAPORS	•
ENDSTEAIGH	•	"ESTALLIC BLADDERS" use RETAL BLADDERS	
ENISCI	a	and Expulsion Bladdess "STALLIC PATERIALS"	
SACAPTANS USE for "STHIL ASSCAPTAR" USE for "ABTHYL ASSCAPTAR"	•	THE TALLS	
e R C UN 1 D R	•	use HSTAL POWDERS	_
ERCURY (METAL)	•	METALLOGRAPHY	a a
ENCURY ALLOYS	•	matallungt mee also powdan matallungt	•
RHCURY COMPOUNDS	n	estals mee also alkali Astal Salta	9 0 0
ENCURY FULMINATE	•	ALVALI METALS ALVALIUS CARTH METALS	
ERCURY MANORETERS		DEVA RUTAL SUCTILE RETALS	
ERCURY PAGGECT RESCURYS		PERROUS METALS PIBER-BRIPPORCED METALS	
ESA EXPERIMENTS		Līģulo mētals Moble mētals	
UMB SPACECRAPT CASEN ATROSPHERES		Hompan Mataluat	
EN LTTLENE	e	PTROPHORIC METALS MEPEACTORY METAL ALLOYS MEPAACTORY METALS	
ASUALDEST DE	•	REINFORCED BETALS	
RT-1-X (THADE NAME) = use Socius Culoriors		TRANSITION RUTALS	
and Pine Extinguishing Agents	_	ene for "ABTALLIC GATEBIALS"	
ETABOLISE	•	GRIASTABLE STATE	
ETAL ALLUTS" ung alluts		9841981488	
RTAL BLAODRAY WHEN WITH EXPULSION BLADDERS	•	SETECTOR HASARDS	•
for "METALLIC BLADDERS"		BETBOROLD PROTECTION	ø
ETAL BONDING		"ARTRONOLOGICAL DATA" LINE BRATHER SPEETS	
ETAL CHLORIDES	•	A MT ROBOL D ST	•
STAL COATINGS	•		
RTAL COMBUSTION	•		
ETAL DOURS	-		
ETAL PASSIC use for "Rigintsh"	•		
trat Pationes (marenials)			
HETAL PATIGUER Und Patigue (Materials)			

UNDECT TERM			• •		1	Cantort
			,	#1927 TERM 	C#	PRS MS
RTEMS Swe wiso ACCRLEBONETERS	•	•	#	METHTL ALKANDS		
ACOUSTIC PLOY METERS ACOUSTICAL THERMORETRAS				THETATL BEOMISE" LAG MALON 1001		
AMERORETERS AMEGILAN NOMERTUR FLOW RETERS						
CALGHIRETERS CAPACITANCE FLOW METERS				ATTHIL BUTCHE		•
CAPACITANCE RANORETERS				MALKEE GOTTALE	•	
CAPACITANCE NETERS CAPACITANCE THERMONETERS				RETHYL CELLOSOLYS		•
DIMSTONETERS ELECTHOMAGNETIC FLOW MRTERS				ANTHIL CHLORIDS		•
PLOYMETERS GAS THERMONETERS				RETNYL CHLOROFORM		
HEAT RELEASE CALORINGTER HOT WIRE PLOW HETERS				NETRYL COMPOUNDS		
INDUCTANCE THERRORSERS INFRARED SPECTRORSERS				tee for "HETROCEL MC GELS"		_
INFUANED SPECTROPHOTOMETERS				HETHYL CYAPIDE	n	
INTERPREDUCETERS HAGNETIC THERMOMETERS				urthar eshir		
MANONETERS MASS SPECTROMETERS				BETHIL STRIL KETOME		
MERCURY PANOMETERS RICEGUAYE SPECTHOMETERS				METRIL PLUGGIDE		
ROSSBAUER THERMOMETERS				METRYL PORMATS	_	
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for "CHUGGING" une with PLOW STABILITY		POLTPHENTLENE . ALDE POTASSIUM GILDES			
for "Fivid Uscillations"		PROPELENE ORIDE			
SBIUM		SULPUS ORIDES TERBIUM GRIDE			
SMIUM ALLOTS	u	THORIUM ORIDES TIE ORIDES			
SRIUR INTERMETALLICS	•	TUMGITEM OXIDES URANION CIDES			
SR0S13	B @	URANIUM GRIDNS TTTATUM GRIDNS RINC ORIDNS			
PTO PUZLS" use PUZL3		SISCORIDE OFFDER			
UTPOOR STORAGE	_	Oliditer there		u	
	•	CIIDIBRES	•	4	
STER CONTAINERS	•	see also tiquid unidizers 10110 ROCRET URIDIZERS			
utuksima	• •	use for "PROPELLANT GRIDIERS"			
VRHS	•	DITACETTERN		•	
PERHARIT PART UND PROPERT PARTIES PART		Oxigin nee also Auxiliant Oxigen Supply	•	•	
FARHERT DETECTORS	» «	BATIC OFFICE PORMACE BREATMENG OFFICE			
PERNEATING		BRRATHING OFFICE STATEMS			
*E#LOADS		RLECTROLITIC OTTORN GENERATORS ENTERGENCY OFFERM STATER			
use for "Exchanive LUADINGS"	a	GABROUS ORTGEN Mich Pressure offgen			
FERPRESSURF CICLING		LIGUID CRIGER TAURS			
FRAPRESSURE EFFECTS	•	Siusm untgam Bulin untgam			
FERPRESSURE PRUTECTION	a	PRANNEUNTA ALL MED PREDERO NICHTER TO PREDERO			
		ORTHER ASSERTION			

UBJECT TERM	CPE	784 A	; 	CPS	gtest P os Ass
TTORM ANALYZEPS	*	•	"ORONN TURECTT"		,,,,,,,,,
EIGEN APROSPESSES			and tollicity nabards		
KYGAN CAREN PRESKORE RECTION*			nde cambre al-Cambre		
HOM MPACECRAPT CABIR ATMOSPHERES	_		P-M DIAGRAMS	•	
use for "CHLORATE CAMPLER"	•		Packig in 4		
STURN CLEAN			PACHAGING FILMS	•	_
KICKE CONFORMA	•	_	PACKAGING MATERIALS PACKED BEDS	_	•
XYURH CONCENTRATION XYOPN CONSUMPTION		•	PACRIMA REGULATIONS		
Mer for "ALVEULAN OXYGEN PARTIAL PRESSURE"	•	_	PACKINGA (SBALS)		
RYGRN DEFTCERNY ATMOSPHERER	•		nee aimo Bellour Beals Dynamic Beals		
RYGEN DFERCTORN	•	_	PACK SRALS Labysith Stals Holsculab Srals		
TYGEN DEPLOCATOR			O REDG SPALS SHAPT SRALS		
STORE EMPICHED ATROSPHERS			use for "GARLOCK PACKING" use for "NALPLEE STAL"		
argen pagonioan		•	ume for "PIPE PACKING" ume for "SEALS (STOPPERS)"		
IRTGEN USBENATORS			ume with DARAGE for "AREL DAMAGES" ume with ETHYLENE-PROPYLENE BURGER		
une with Chimicals oxygen generators.			for "SPA PACKING"		
RYGEN INDEX		•	SFIRE BEHOARMS	a	
REGEN SUDER TEST		0	PAINTED SURFACES		n
REPORT SAT	0	•	PAINTS AGG ALSO HEAT SENSITIVE PAINTS	•	Ħ
DRAGBN FRAGT			THERMAL PAINT Palcadiur		
DIYGEN MASKS Jirgen Ronetoks"		12	PALLADIUM ABSORPTION CUSTRUMENTS		
use griden analysens			PALLADIER ALLOTS	- A	
STURM PARTIAL PRESSURE	•		PALLET STORAGE		•
PDRINGER POLICIPY USO UXTGEN TOXICIPY			"PALNGEN - RIMER RULE" USO LIMEAR DANAGE BULE		
DATORN PRESSURE		•	PANEL WALLS		
SEAGEN SOMES	9		PANELS (STEGGTURAL)		- 4
DIYASH PURGING	A		see also blosout panels Plat panels		
DEYTER RECLAMATION SESSESS* Und Defuen brodess			MORETCOME SABDICH PANELS RADIANT PANEL TEST RETHOD SAMDUICH PANELS		
ORTICEN RECUTERT use for "gosch Reactor"	•		WING PARELS		
use for "OXYGEN RECLAMATION STATEMS"			PARIC	_	
HITGEN BEQUIREMENTS	4		PAPER Mem almo Hompoter Pabelics Resin Impremented Paper	0	đ
OXYGEN SARPLING GREGEN STORAGE VESSELS*	•		SCHEUPELEN PAPER TISSGE PAPER		
URIGEN STORAGE TESSELS" UNG ORTGEN TANKS And URS STORAGE			WALL PAPER		
URTERN SUPPLY STOTERS	•		PARA DESTRUCT	a -	
use for mother usides systems.	_		PARA MEDROGR was with EQUILIBRIUM for "EQUILIBRIUM MEDROGRA"	a	
ORTGEN SISTERS	•		PASA GENO CONTRESSOR	U	
DATES TARES LOW WITH CAS STORAGE LOW FOR FORTURE STORAGE TRASELS*	-	-	PARACHUTES		•
URFORM TENTS		u	"PARAPPIN OIL"		
ORTGEN TORICITY	•	•	use PARAPPIUS and GILS		
Red tot wolfder bothosting.			PAGATPINS EGO FIEG CHIORINATED PAGAFFINS	•	9
GRYLBHE	•		ne with OILS for "PARAPPER OIL"		
otobs useh Turkcitt Hasangs		•	PARAMAGNETEC AMALTERS	D	
tor Morous Toxicity	-		PARARAGETIC HATERIAL	d	
GRONE CHAURTHG	*	•	PAGAMETERS SOR Aigo CRITICAL PARAMETERS		•
OZONE DIFLUCTION OZONE FLUCTION	-		GROURETER PARAMETER LATTICE PARAMETERS		
OZGMR PURMATION			TREPRAL PARAMETERtorno undor pactors		
OZUME REACTION	•	•	PARAMETRIC STUDIES		

'	Contest CPH PAA MAP	SUBJECT TERM	CARTOPE CPE PER AEP
Aguet	•	PRESTRATION (dentiaged) nos algo abson perstration securics	
ANTIAL PRESEURE		DTE PENETHANTS	
KTICLE POSEDS	•	INSULATION PRINTERING RELFOR PRINTERION	
ATTICLE DENSITY (CONCENTRATION)	•	PERSTRATION ARCHANICS	•
MALICIE BIRE	N 5	"PRHHAAL?"	
HALICET BEER DISTRIBULION		use Abmirith	
NTICLE TRAJECTORIES	•	Pannaylyanel	-
MATICER ASTOCIALISM		PENTABORANYS	
ATICLES		# 1971BROHC TOLURBE	•
ROO ALMO ALPHA PARTICLES		Pentachi, Orutre Pludnopropane	п
NOT PARTICLES ICE PARTICLES MAURITIC PARTICLES ************************************		PENTATRY THRETOL TETRANSTRATE use for "PETU"	q
teram under PONDERS ume for "PARTICULATES" use with ARRASION for "Abrasion Particus"		PRYAPLUOSIDES AGG STREET PENTAPLUORIDE CHLOBIRE PRATAPLUORIDE IODINE PRATAPLUORIDE	- 4 a
ume with AIR for "Surpended Air Particles"		Perta fluoroc hlorostkan s	•
RTICULATE CONTARINATION	•	Pertaful Groethan B	•
RTICULATES" us= Particles		PENTARES 400 ALBO METHEL PENTANE	G A
ATETIONING CONCEPTS	•	PRHTAHOL	a
ETITIONS	•	PRHTANES	a u
nee also stratificanut partitioning		BENJOTLE	
HTS EXAMINATIONS UND THEPACTION AND COMPONENTS		*PERSURAN* UMO SYNTHETIC HUBBERS ARG NEUFERSE	
KTS INTERCHANGEABILITIO		PERCHLOROETHTLENE	_
4A0 INTERCHANGEAULLITY		PERCULORYL PLUGBEDE	9
KTS LESTS		PERPLUOPOALKTIENE	-
RTY HALLS	a	PERPLUMENTERS	*
SSENGER TENRINALS	•	PERPLONGENE PERPLONGENE	
SSREGER VEHICLES	a	PERPLUOROCYCLORUTANE	_
SSIVATION UND TO SURPACE PASSIVATIONS	a	PERPLUOR COLUTABANT DE	
SSIVATION PROCEDURES	_	PERPLOR OLUTARIL	
TENTS		PERFLUOROISORUTERE	a a
THOLOGICAL EFFECTS		PERPLUOROPENTADIENE	
THOLOGY	-		6 11
TROLS	_	PERPLICATION OF LISTHERS	đ
Y BAKATS	-	PRACTION OF THE COLOR OF THE COL	
ume for "PATING MATERIALS"	•	PERPLUON OPRO PENE PERPLUON OPRO PELENE	
VINC MATERIALS		PERFLUOR OPROPELENC ORIDE	
WAS PAVERENTS		PERFLUOROTELALKYLARIUR	0 0 B 0
(PAURICS)" use POLISKWEIRIDAZOLK		PERPLUOROTE BUT VLATERE	• •
and Parmics		PREFLUCATE CORPORADS	• •
I ,FIBERS) " une Poltberäthichiole and Pibers		PERFORMANCE mee also AIRCRAPT PERPORSANCE	0
AR MUCLEATE BOILING FLUR		PERFORMANCE CRITERIA	
ume NUCLEATE MUTLING and HEAT PLUE		PROFORM NCE BYALVATIONS	
AK OTERPHESSUREST		PERFORMANCE PREDICTION	• •
400 UVENPRESSURES		PERFORMANCE SPECIFICATIONS	
AR-SHATERS PLART	•	PARPORANCE TESTS	
clet number	ti	use for "Pubcriqual Tabra"	- -
DESTRIAN TRASPIC	n	"PRESCRIC SERVICES OF THE PROPERTY OF THE PROP	
MESTREP STEETERM MAG PLAW DREETERM		*PRRIODE: MAINTERANCE*	
NETRABT INSPECTEOR	•	une Maintenance	
RETHANTS		PERLITE INSULATION	49 D
HOO ALMO DIE PERETRANTS	u 0	MPERRATER M WRO SEALERS	

SUBJECT TERM	Ç	on to: PRE	ABP -	SUBJECT THAT	c Pi	onter:
PERMENSELTY	*****			PAGROLIC PIRERS		*****
mee also magnetic promeability	_	-	-			•
PERUSIPES NOW ALSO ALSALI PEROFERES				PARACLES BOYALAC RESERVA		•
HTDRUGEN PERCETOR				PMEMOLIS RESINS	4	
CHARANIC PRICKIPES				PHRHOLIC-HYLON COMPOSITES		_
SUPINA PERUTIPES				"PHRHOLICS"		
PERSONNEL NEFECTION PERSONNEL				nde Sugudiis Bizint		
· · · ·				PRETOLS		_
PENSONNEL ROMBES NAO PORTES				#00 elso CNLORIMATED PHEHOLICE DIMETATI PHEHOL	-	-
CFMSORMEL ETACUATION		9		RETHYL PREMOL		
war for "EVACUATERY (THANSPORTATION)"		-		THYRETE PHENOL		
PERSONNEL EVALUATION				une with PLANE RESISTANT PROJES for "RETRUL PARRIC"		
PARSONNES ARPHNIRNORS				PHENORENG LOG T		_
PERSONNEL PATEURE		_				
use for "PARLIF OPERATION (PERSONNEL)"	•			PHANTL SLYCIDTL STREE-ARTHOPERSEES		•
				EMBRAT STACTOAT BANBE-DIVERSOUSHER		•
PRESIDENT FATALITIES 440 for Fratalities	A	R		PMCHYL-HAPHTHYLANIAN	9	a
PERSONNEL MAZARDS				PHENTLDIPLEORONETHANK		
PERSONNEL INJUNIES	-			SHEMATOTETACTOAT BENEV		
	4			PREMILENE DIGLYCIONE STREE-ARIBODERSENS		-
PEASURNEL LOCATIONS	-			PHRAVERNE DIGLYCIDY: STARE-DIAMINORPHISME		_
PERSONNEL MANAGEMENT		4				A
PASONNEL PROTECTION				PMEDTLGLTCIDYL ETHER		6
une for "PERSONNEL SAPETY"				PHENYLS		•
PERSONNEL RESCUEN UNG RESCUE OPERATIONS				*PRILPREKE* use #50PERE RUBBERS		
PERSONNEL RENPONSIBILITIES						
PRESIDENCE SAFETY	•			PHOSBUS HOCLEAR REACTOR	•	
GAO PERSONNEL PROTECTION				PNOSGERE	•	9
Parsonnel Training"				PPNGSOPNOK'TE ESTERSO WAS PNGSPRATE ESTERS		
use EDUCATION				PROSPRATE COATINGS		
PERSPERM USE POLTRETHEL RETHACRELATE						
PHT"				PROSPHATE TRYERS use for "PHOSOPHORATE ESTERS"	•	•
use SCHEDULES				use with LUSDICIMTS for "CELLULUBE"		
ETA"				PROSPRATE BOCK		
uso PENTABRITHRITUL TETRANTTRATE				PHOSPHATES		2
ETROLATUM uso PETROLIUM ABIS				estancent motion to the colorest colore	•	
PETROLEUM				DISANTLDENESHE PROSPRATE DIAMRONIUM PROSPRATES		
	•			DIRODIUM PHOSPHATE MAGNESIUM DIBROHOPROFFL PHOSPHATE		
ETROLEUR PRODUCTS		•		MONOA MRONIUM PHOSPHATE		
ATROLEUM-BASE LUBRICANTS	•			TRIALLEL PHOSPHATE		
ETROLION GELS	•			TRICHRULL PROSPUATE TRIPMERL PHOSPUATE		
MAN 102 MENTERSON 102 MEN MENTERSON TO 102 MENTERSON 102 M				TRISODIUM PROSPRATS		
HASP DIAGRAMS				EQINGERNA MEDONGEN GENERALES	•	
HASE EQUILIBRIA	_					
•	=			PHOSPHINE OXIDES		•
MASS SEPARATION	A			PROSPRITES See also Direthi; prosprite		
MASE SEPARATORS	•			PROSPERIOR ATE RETERS		
HASI INANSFURRATIONS ume sith Solid PMASE	•	•				
for "Lum Tampenature Thansponnations"				PROSPHOUSTRELES		0
HANES (STATES)	•			PROSPROSTEN COMPODES (HTDSOLTHETES) PROSPROSTUS	e Cri	0
AGA 4180 CONDENSED PHASE DETONATIONS GARGE PHASE				AND AIST LPUM BALVEDADI INDULUSEA		
GASTOS PHASE				teo with flags getabolut tagathepts	•	
MEAT OF THARSFORMATION Liquid PHASE				for "PIROTATES CP"		
AARTERSETIC TEARSPORMETIGE				tot "THPC" 400 Gith PLANE RETARDARY TREATMENTS		
PEARTE VA PHASE Part Trope Parts				for "THPON"		
SINGLE PHASE FLOW SOLED PHASE				Prosphorum consource		•
TWO PHARE PLON				use with PLASE RESIDENT PARTICS For GROZEL PARTICSO		
FAPOR PRASES				PROSPROM GROWARS		
HEROL PURALDERFUE				PROSPROBARLO ATES	•	_
and for THAR ELITE		•		MAR ALBO BERTHYL PROSPHORARIDATES		•
TEROLEC PLATAINE LANGUATE				OTACTATE PROSPROBATIONTES		

DI AUBJECT TIEM VOCABULANTPAVID 46 02/26. DJECT TERM	Contost CFS FEB RAF	######################################	Contest CPS PSS ASP
	_	PLACE	
ORPHQUEC ACED		PIZZGZLZCTNIC GAGRA	
wan 47mo opavate Enozbackny cokhonybu Ozback	A A	PIG MAIR	
OSPHORUS ALLOYS		PIG SAIN	
nsphorus computhus	. n	PELL TERT (CASHETE)	- "
nsphorus reters	а		
gaphorus grychtolibe	•	PILLORS	
OSPHOROS PRINTONIUL	•	PELGT PLANS	
USPHONUS TRICALORIDE	•	PILOT IGHITION	. "
JSPHORUS TRINYDRIDS	0	PILOT PLANT	
OSPHORYLATION		PILOT RURYIT	
OTOCATHOORS	•	PELOT VALVES	-
UTOCHEMICAL GRIDATION		PIN SENSORS	
OTOCHERICAL REACTIONS		PINE NEEDLE PUEL	ø
		"PIPE ANCHORS" Lee ANCHORS (PASTENERS)	
HOTOCONDUCTIVITY		PIPE CHASES	
HOTODECORPOSITION	-	opipe Line auptures	
NOTOELASTIC COATINGS		use PIPING FAILURES	
h)TUPLASTIC REASUMERENTS	9 2	"PIPE PACKING" use Packings (SBALS)	
HOTOZIASTICITY	-	ubibs anboutte.	
HOTOELECTRIC CELLS		ude Auchors (FASTENERS) and PIPES (TUBES)	
MOTOELECTRIC FIRE DETNOTORS WAY for "LEGHT SCATTERING DETSCTORS"	•		
HUTOGHANNETAT	0	PIPE THREADS	- a a
HOTGERAPHIC DATA		PIPELIMES mem 41s0 BY-PASS LINES CRACK LINE LOADED SPECIMENS	
HOTOGRAPHIC FILM	a	PILL LIMES	
HOTOGRAPHIC TRUMBIQUES		PUBL LIBS PROPELLANT PRED LIBS PULSED TRANSMISSION LIBS DETSCTOR	
ROTOGRAPHT THE ALSO SURCESU - OPTICAL PHOTOGRAPHY HIGH SPEED PHOTOGRAPHY RICHOWAYE PHOTOGRAPHT RADAN PHOTOGRAPHT SCHILLEBEN PHOTOGRAPHT SCHILLEBEN PHOTOGRAPHT	•	SLIP LINE THEORY TRANSPER LINES TRANSPERSION LINES UMM FOR "NLINES (PLUTD) " UAM FOR "PIPING SYSTEMS" PEPES (YURES)	73 13 13
SHADOWGRAPH PHOTOGRAPHY STREAK PHOTOGRAPHY	•	BPF 4180 COMPRESSION TUBE DETUNATION TUBES OIP TUBES MEAT PIPES	
HOTOLONIZATION		RESONANCE TUBES SHOCK TUBE TESTS	
PROTOLESES		SHOCK TUBES WEE for "PIPING"	
PHOTOSETERS	_	eso with ANCHORS (PASTENERS) for "PtpE supports"	
norman also plane photometat	_	use with CORTANINATION for "PIPING CONTANINATIONS"	
PHOTORULTIPLELUS	•	was with HEAT BECHANGERS for "TUBE BUNDLES IND PINNED TOBING"	
PHOTON DETECTORS	•	use with INSTALLING for metern Installation*	
PHOTOSTRTHESES	•	ese with LOADS (PORCES) for "Piring Loads"	
PHYSICAL (PLANFLESS) REPLOSTURS		State Coots	
PHYSICAL CONSTANTS	p # 8		
PHYSICAL PACTORS	•	PIPING COMMECTIONS	-
PHYSICAL PITHESS	•	. *PIPING CONTANTNATIONS** USE PIPES (TURES)	
PHESICAL RODALS	9	and contantination	
	0 0 4	PIPING PAILURES use for "PIPE LINE RUPTURES"	A 0
PHYSICAL PROPERTIRS	u	"PIPING INSTALLATION"	
PHYSICS SPO 4150 CORBUSTION PRISICS PLANS PHYSICS		use PIPES (TUBES) and INSTALLING	•
PHTREOLUGICAL EPPECTS UNG EOF MARDICAL ASPECTSM	g é	Pietus tuadiation	-
PHISTOLOGICAL MAZARDS une for "Diological MAZARDS"	a •	*PIPIRG LOADS** une PIPES (TOBES) and LOADS (FORCES)	_
UBP for "HEALTH MASARDS"		PiPing Alsalighherts Opiping statess	0
see 41so HFAT EFMAUSTION (PMTSIOLOGT) HEAT STRESS (PMTSIOLOGT)		une PIPELINES	
PECRETAGA URA CHRAECAL CLEANING		N-1PERG ⁴ use PIPES (TUBES)	

Waster term	Cont CPN PE	e et S per	SUBJECT TERM	CPS	a tout	
INANI GAGASA NAN THEMAL CONDUCTIVITY DETECTORS			PLASTICS (continued) for "PLASTICS INDUSTRIES"		• • • • • •	•••
itton Indias			"PLASTICS INDUSTRIES"			
PISTON EMPULAÇÃO			use Plantics and importains			
PISTON PURPSP GEO MECIPROCATING PUMPS			PLATES (STRUCTURAL MEMBERS)			
PISTUR RINUS			noo aloo bake plate Flat plates Lead plates			
PITTING CORNUSION		49	ORTHOTROPIC PLATES THIR PLATES			
PLAIT PURIUM TRUICAL REGION			teres under SHEETS PLATING			
PLANE STRAIN			nee also CHROTIUS PLATING use with LEAD (METAL)	•		
CAME STRAIN PRACTURE TOUGHNESS		4	for "LEAD PLATE"			
PLANK STRESS		•	PLATION 440 WICE RESISTANCE THERMOMETERS FOR "PLATING" RESISTANCE THERMOMETERS"	a		
LANETARY ATROSPHERS	n		PLATINUM ALLOTS			
LANETARY MISSIONS	•		PLATINUM BLACK			
DHINNAL PLANTE DIAMNAL ORIGINAL	q		PLATIPUM INTERMETALLICS			
SCHEDULES			"PLATINUM_RESISTANCE THERMOMETERS"			
LABS LABT PROTECTION			uge Platinum and resistance thermometers			
LART SHUTDOWN*	•		PLEXIGLASS	•	•	
une SHUTDOWNS and PLANTS (FACTORIES)			"PLSS" use PORTABLE LIPE SUPPORT SYSTEMS			
LANTS (BOTANY)	•		PLUG VALVES	۵		
LANTS (PACTORIES) See also Air Separation Plants			PLUGGING MBD for "Clogging"	•		
DASE-LOAD PLANT CHEMICAL PROCESSING PLANTS			ume for "PLOW BLOCKAGES"			
CRIGGENEC PLANTS INDUSTRIAL PLANTS			PLURBING			
LIQUEPACTION PLANTS NUCLEAR POWER PEANTS			"Plune Characteristics"		_	
PEAR-SHAVING PLANT PILOT PLANT			use PLUMES			
POWER PLANTS SATELLITE PLANTS STEEL PLANTS			PLUMPS see also FIRE PLUMPS	•	•	
une for "PACTORIES" use for "NAMUFACTOPING PLANTS"			wse for "PLUMP CHARACTERISTICS" PLUTONIUM		_	
use with SHUTDOWAS for "PLART SHUTDOWE"			PLUTONIUM ALLOTS		D	
LASMA JETS	۵		PLUTONION COMPOUNDS	•		
LASHAS (PHYSICS)			PLUTONIUM DIOXIDE	9		
HER ALTO PLANK PLANKS HIGH TENDESTATURE PLANKS			PLTWOOD		D	
LASTERBOARD	9		PSEURATIC IRPACT	2		
LASTERS			PREUMATIC OPERATED VALVES	4	q	
LASTIC COATINGS use int "POLYMERIC COATINGS"		a	PREVNATIC STREETS	•		
ume with TEPLON for "TIPLON CORTING"			PREURAL C TESTS POGG	В		
LASTIC DEPORMATION		•	"POINT UP CONTACT"	•		
ASTIC DUSTS	•		use Chitical REGION			
LASTIC FIRES			POINTS (LOCATIONS) See also Abil Plane Point Apparatus	n	a i	U
LASTIC LAFTMATEM UBM LAFIMATED PLASTIC			BOILING POINT BOTLE POINT BUBBLE POINT			
LASTIC PROPERTIES			CLARRANCE POINT DETECTOR LOCATION			
ASTIC STRAIN		•	DER POIRT EDBIPARNY LOCATIONS			
LASTIC SOME		•	PACTLITIES LOCATION PIRED POINTS			
LASTICITY		•	PLASH POINT PLASH POINT APPARATUS			
lasticizes Lastics		-	PLASH POINT TISTING LEIDERPROST PUINT			
nee also ARS PLASTICS CELLULAR PLASTICS	•	4	ROPAL BOLLING POINT HOSSLE LOCATION			
CEBLOLAN PERSTICS URACK TIP PLASTIC SURF HEAT RESESTANT PLASTICS			PERSOAREL LOCATIONS SENSON LOCATION SHORE POINTS			
INUPHANIC PLASTICS INUPHANIC PLASTICS TASHLATING PLASTICS			STAGRE POINTS STAGRATION POINT SUBLIBATION POINT			
LAMINATED PLASTIC PROTRIB PLASTIC			TRAPPIC LOCATIONS TRANSFIOR POINTS			
REINFORCED PLASTICS FIRTH PLASTICS			TRIPLE POINT CONSTANTS FIELD POINT			
une with tepusteis			RERO POINT EMPROF			

"PIRARE GAGES" - POINTS (LOCATIONS)

ALBERT TRAK	CORTALL CPS PSS MSP	AUSJECT THER	CPS	ntost PBS AAI
OITAN NORFE		POLITICATANURATE POAR	_	•
DIAN VELOCITY	•	POLYTROPHREE	•	
DEARTH RESSELES	Q	"POLYMERIC COATINGS"		
ROU AIRG ANGDIC POLANISATION	•	POLYMEREC PILMS		•
CATHODIC POLARIBATION		POLYMERIC FOAMS	9	
PLASUGNAPHY	•	use for "FOARED PLASTIC"	_	_
SEM 4120 AIR POLLUTION	9	POLYMENIEATION		
WATER FOLLUTIONterms winder Contanination		POLTARAS see also AMARROBIC POLTARA PILLED POLTARAS		
of call tall		GLASE FIBER MELKTORCED POLEMENS LINKED POLEMEDES		
oly (Cyangethyl) Silgrane	o o	MITROGEN POLYNERS TENYL POLYNERS		
oly (Trepluoropropyl) rethylseloxare	a o	terms under PLASTICS		
DLYACETAL	B 9	POLYMPTHAMES	a	
olyac etylenes	a	POLYMETHYL METHACATLATE		•
DLYACRYLATES	D	use for "PERSPEX"		
PLYACRYLORITRILE		POLYMETHYLENES	8	
DLYALKYLENE	O	POLYMIDES Ree also Linked Polymides		•
DLYANIDE HESTHS	ø	POLYOLEPINS		٥
LYANTUES	a =	POLYOLS	_	
umo for "NYLUN RESINS" DLYBENZINIDAZOE		use for "ETROXYLATED ROSIN DERIVED POLYOLS"		_
use with FABBICS		"POLTOS (TRADE WANE)" LEO ETHYLEME GRIDE		
for "801 PABRIC" une with PABRICS for "PBI (PABRICS)"		POLYORYDIPHENTLENE PYRONELLITINIDE		
une with PIBERS for "PB1 (FIBERS)"		POLTOXYMETHYLERR		D
• •		POLTOXYPROPTLEME		
)LYBKYEYL BLYBUTADIEME		POLYPHENYLDIGLYCIDYL BTHER		~ B
100 also CYCLISEN POLTBUTADISHE URETHANS		Sofiak Enifers oning		
ULYCALCIUM ACRYLATE	a a	POLYPRENTLENES	9	
OLYCARBORATES	9 0	see also CHLORINATED POLTPHENTLEME		
OLTCHLOROPREKA	n 0	POLIPHENIEGICIDIL MINES		•
ulychlu rotri pluoroet hylbh e	u	POLYPHENTLINIDE QUINDRALINE COPOLINER		
OLYDINSTHY LSILOXANE	0 u	POLYPHENTLS nee also Chlorinated Polyphenylere	•	
OLYESTER PABRICS UNG for "VITEL"	0	use for "AROCLOR"		
OLYESTER PIRAGLASS LABINATE	a a	POLTPROPTLENE		
OLYESTER POAR	œ	SOFIGGINOXYFINGS	0	_
OLTESTER RESINS	•	POLYSACCHAPIDES	_	-
use for "HETRON RESINS"		POLISILOXANES see also TRIPLOGRUPROPYL POLISILOXANE	•	•
OLTESTERS SOME ALSO UNCATURATED POLYESTER RESIDE	a 0	POLISTICES OF THE BOLL STEELEN		ø
OLYTHANES		see also Espinoso Polistinche		
OLYETHERS CHARLES CHARLES		POLISTYPENE POARS POLISTYPENE RESINS		
HME AIRS CHLONINATED PULTETHER	_		n	
OLIKIHLIERE OKIDE		POLTSULPIDES	"	-
OLARIANTERS GIACOF		POLTETAPLUGGOZT /TLEFE	-	
OLINTHILENE CHIDE		use for "PTPE" use eith 18812708		- "
ULYSTHYLSHS TERSPHTHALATS		for "PURE WHITE ASSESTED PTPE"		
GLIETHTLERES	- "	POLYTHIOPERORLOR		•
OLIPEUGROALCOROL DERIVATIVAS	9	POLYTRIPLUGROCHLOBOSTHTLERS	•	
OLTFLIGHOCHLORGETHTLERE	_	POLITRIFLIDROFIRTLCALORIDE	4	
CLTPURTUREL ALCOHOLS	-	POLTTRI4 1 #2L 8 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		•
OLIGETCOLS		POLIGRETHASE FOAR use for "SCOTT FOAR"	0	q
OLINKAAPLOOMOPROPILEME FINELEME PLOORIDE	q 0	POLIURETHABE RESERS		73
POLTERIDES See also Librid Politifics	0 0	POLITORETHARES MESINS		14
OLTISUBUTILBRI	2 11	ectusernames ann aiso fluorisatso folfuretsass una mith fibris	-	-
PIJETT SIGTA HATES	. B	for "SPANDES (TRADE MARE)"		

SUNJECT TERM	Context CPA PPA MAP	ASADE SUBJECT TRAN VOCABREABY	COAL CTS PE	 8 847
POLITINAL WELLER	4	POTABRION OXALATES		
POLYVINYL ALCOHOL		POTABREUM ORIDER	-	;
POLIVINYL CHLOREUR	a n	POTASSEGN PREMANGAMATE		
use for *PYC*		POTASSUR SELECATES		
POLITINI FLOORIDE una with PILAR	6 R	POTABRION BULYATES		ı
for #TEDLAR#		POTABLEM SEPRECIEDE		
FOR ATCH STREET	a n	PUTABLEH TETANETE		
for "SAMAN (THADE WANK)" PULTTINGLICENE PLUGSTOR	9 4	POTENTEAL HEAT	0	1
NAM LOS MAINAGE		POTTING COMPOUNDS	A 0	l
POLYVINYLS	n	"POTTING" QUE ENCAPSULATING		
Puol Hotling	p	POWDER IDSULATION		
Snot Barning	a	use for "SVACUATED POWDER INSULATION" use with VACOUR INSULATION		
POJL DISPUSAL STRTEMS	0	tor warden benefit thretytions		
POULS	a	POUDER STALLISET use with ISON-ALUSISMS ALLOYS		
POPLIN (PARRICS)	o o	for "SAP ALLOYS"		
POPULATION DENSITY	•	*PONDERED LEAD* use LEAD PONDER		
PORE SIZE	0	"POYDERED RETALS"		
nee arry arrass doints	0 0	See RETAL PONDERS		
for "Ponous watpa"		"POWDERED SILICATES" use SILICATES		
POROUS FULL BEDS	9	and POPDERS		
POROUS MATERIALS	a	POWDERS see also Alubimum Powder CHLORIDE POWDER	0 5	
POROUS WELDSM UNA MELDED JOINTS		DRT POMPERS		
and Powosity	_	LEAD FOUDER HETAL POUDERS		
PORTARILITY	17	SILICON DIGITOR POWDER TERMARY RUTECTIC CHLORIDE POWDER TERMARY RUTECTIC FLUORIDE POWDER		
PORTABLE EQUIPMENT	-	terma under DUST		
PURTABLE LIFE SUPPORT SYSTEMS HAME for "PLSS"	•	tor "POUDERED SILICATES"		
use with ventilation tor "Pontable oxygen ventilatos"		POURR mee also AUXILIAST FORER SOURCES	0 9	
PORTABLE ORYGEN VENTILATOR** UMP PORTABLE LIFE BUPPORT SYSTEMS		ELECTRIC POWER PLANTS		
and AEMLITATION		NUCLEAR FOWER SUPPLY SPACE POWER PACILITIES		
PORTLAND CERENTS* USE CERENTS		teres under EMERGY		
PORT: (OPENINGS)		PUMPA LOSS	•)
POSITIVE DESPLACEMENT FLOW HETERS	-	POPER PLANTS	n e	•
POSITIVE EXPUSSION SYSTEMS	_	POWER SUPPLIES	n s	•
THE EXPULSION SYSTEMS		"PRAKOTL WUMBER" USE DIMENSIONLESS HORBERS		
POSTTIVE PHASE	6	Pras Poor H 20M		
POST APOLLO MISSIONS	•	npa0-49*		
POSTHEATING	Ħ	une ARINID PIBERS		
POTASSIUM	0 0	PRE-CHACKED SPECIARIS		D
POTASSIUM ALLOTS	Ð	PRE-LAUNCH PROCEDURES		•
use for "DRY PONDER FURPLE K"	9 D	*PRECAUTIONS* USE SAFETY CRITERIA		
une with Pick Extinguishing Agents for "Pumple R"		PRECIPITATION	0	
POTAGSIUM BHOMIDES	ø	PRECIPIFATION (CHERISTRE)		
PUTASSIUM CARBAMATE	0	see also ELECTROSTATIC PRECIPITATION PRECIPITATION (NETBOROLOGY)		.
POTANSIUM CARDOMATES	(0	PARCIPITATION MARDENING	• '	a 6
POTASSEUR CHLUREDES	•	PARCESSOR	•	•
POTATRIUM CHROMATE	a	PRECORPUSTION PEACTIONS		1
POTASSIUM COMPOUNDS		PRECORDESTION PERCITORS		
POTASSIUM PERMICPANIDE	D	PREDETORATION	4	
PUPASSIUM PERMOCTANIDE	D		-	
POTASSIUM FIRES				
REGIRORGEN HURSENFOR	a			
POTAUSTUM TOUTOES	ø	REPRODUCIBILITY (** ORIGINAL PAGE IS A.		

UBJKUT TRAM	CORTOST CF3 FR3 HSP	SUBJECT TERM	CPS	res asp
PEDICITORS GOD AIMS ACCIDENT PREDICTION	# #	MPRESSUNG GAGRAM GNO PRESSURE KRASGRING INSTRUKRNYS		
ESTIMATES PINE DAMAGE PREDICTION		"PRESSURE GARNEST ASSEMBLY (PGA)" une pressure sotts		
FIRE PHEDICTION LIPE PHEDICTION		PRESURE GRADIENTS		п
PERFORMANCE PREDICTION PHODABILITY STATESTACE TIPE PREDICTION		PRESSURE LIMITS		
REDICTIVE METHODAM		PRESSURE BEASURENCE ENSTRUMENTS USE FOR "PRESSURE GROTES"		
ese computation	-	use for "PRESSURE SENSORS" use for "PRESSURE TRANSDUCERS"		
REPAUDICATED SUILDINGS	a	une with HYDROSTATIC PRESSURE for "HYDROSTATIC PRESSURE REMSORS"		
REPTAGE PLANEING	n a	use with PRESSURE CHANGES for "PRESSURE CHANGE DETECTORS"		
PEFLANE PERIOD		PRESSUPE NODELING		a
REIGHITION REACTION PRODUCTS	- a	Pagsaurg ofcitations		
PREISED FLAMES	0	PRESSORE PULSES		
PROGRESHATION TIME	a	PRESSURE REDUCING VALVES	n	
HEPARATION	b 6	PRESSURE REDUCTION		
AGO AISO COGMETIC PREPARATIONS NATERIALS PREPARATION		PRESSURE REGULATURS USE for "PRESSURE CONTROLS"	p	a
PREPOLYMENS	п	PRESSURE RELIEF	a	
PRESERVATIVES see also 4000 PERSERVATIVES	a	"PRESSIBE RELIEF TALVES" LEG RELIEF TALVES		
use with Alkaline Larth Compounds for "Alkaline Presentative"		PRESSURE RISE	•	•
PRESSURANT GAS** UNO PRESSURIZING GAS45		MPRESSURE SENSORSM USE PRESSURE REASURING INSTRUMENTS		
PRESSURE doe also atmospheric pressure blast pressures	a a	PRESSURS SULTS use for "PRESSURE GARMENT ASSEMBLE (PGA)"	•	0
BLOOD PRESSURE BURST PRESSURE		Parsuar surces		0
CADIN PRESSURE CULLAPSE PRESSURE		ume for "Link Strok" ume with Transper links for "Transper Link Surges"		
CRITICAL PHESSURE DETONATION PRESSURES		PRESSURE SWITCHES	α	a
DIPPERENTIAL PRESSURE SERSURE DISC PRESSURE TESTS DISCHARGE PRESSURE		PRESSURE TESTING USe for "PROOF PRESSURE TESTING"	n	
DIMARIC PRESSURE Excessive Pressures Pill Pressure		*PRESSURE TRANSDUCERS*		
FUEL PRESSURE ANDERSHE CAD		UMO PRESSURE REASURING THSTRUMENTS PRESSURE TATES		a
HIGH PRESSURE GAS SYSTEMS		*PARSSURE VESSEL CODES*		
HIGH PRESSURE GASES HIGH PRESSURE ORYGEM HYDROSTATIC PRESSURE		use Standards and Perssore vessels		
COM PRESSURE LOW PRESSURE PANIMA IGNITION PRESSURE OPERATION PRESSURE		PRESSURE VESSELS 400 with Standards for "Parssure Vessel Codes"	٥	a n
OXTGEN PARTIAL PRESSURE OXTGEN PRESSURE		PRESSURE WAVES	a	
PARTIAL PRESSURE SHUCKATTICAL PRESSURES SUPERCRITICAL FRESSURES		*PRESSURE TIELD** use EXPLOSIVE TIELG		
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ane PHENSURE DROP		une COMPRESSED GAS		
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PRESIDENT EQUALIZATES VALVES	n			

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tor with LEAD CEIDLS for wred LEAD*				"PROJECT GENESIS" use GENESIS PROJECT			
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nee also AUTORATEC DATA PROCESSING BOSCH PROCESS		_		SURVETOR PROJECT TITAN PROJECT			
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PROPELLANT FEET LINES	n			NUCLEAR PROPULSION SPACECRAPT PROPULSION			
PHOPELLANT FLOW STATEMS	•	D	PROPIL MITRA		a		
PROPELLANT GAGING SYSTEMS** USA QUANTITY MEASORING INSTRUMENTS and PROPELLANTS			NSW EOR PROPYLENE	*N-PROPIL STRATEM	•		
PROPELLANT HEATING			PROPYLENE OX	IDE	9		
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POPELLANT LOADING SYSTEMS UND FOL "FUEL LOADING"	a		PROTECTION SUP Almo	ADVANCED EXTRAVENICULAN PROTECTION	SYST!	e :M	
HOPELLANT MANAGEBERT SYSTEMS use for "FUEL SYSTEMS" use for "PROPELLEST FLOW SYSTEMS" use for "REACTABL SUPPLY SYSTEMS"	d	u		CATHODIC PROTECTION CIRCUIT PROTECTION CRASH PROTECTION CRASH PROTECTION EVUIPMENT PROTECTION EVER PROTECTION			
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PROPELLANT TANKS UNG FOR "FORL TANKS" UNG WITH REPULSION GLADDERS FOR "BLADDER FUEL FANKS" PROPELLANT TESTING	•	Q.		ARTROROLD PROTECTION OVERPRESSURE PROTECTION OFIDATION PROTECTION PERSONNEL PROTECTION PLANT PROTECTION ADDITION PROTECTION			
PROPELIANT VENTING* une Venting Systems		-		SRIN PROTECTIVE AGENTS THERMAL PROTECTION tocas under Shielding			
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ane FIRE FIGHTING VEHICLES		PYRONETERS	a a
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ne also AXIAL PLOW PURES SOURT PURES		PYRUPHORIC NATERIALS	
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THE GLASS	a a	que with PROPELLANTS for "PROPELLANT GAGING SYSTERS"	
ONIDATE MADYKO DALE SOR		QUANTITY - DISTANCES	
PERIFICATION	n	use for "SEPARATION DISTANCES"	_
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SAPETY SHOWERS	#		
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INDE SUBJECT TERM VOCABULARY PRVING 02/24	Contest CPS PRS PSP	AUDJEC? TERM	Co	Page Rtext
	************			PRA 451
IATURN SA-1 LAUNCH VEHECLE	a	5 2A # #		
IATURN MA-5 GAUNCH VENECLE	•	SEAPCRIS		
ATURN 1 LAUNCH TEHSCERS	A 4	BECARTL ALCONOL	•	4
ATURN 1 SA-7 LAUNCH WEHLCLE	a	RECOUTYL ALCOHOL		
ATURN TO LAUNCH VEHICLES	a u	SECOCTEL ALCOHOL		a
ATURN 2 LAUNCH VEHICLES	a	ESCOND STAGE IGHTTON		
ATURN 5 LAUNCH VEHICLES		MSRCOND VIRIAL CORPPICIENT		
ANDUST	a a	une Tibial Compricients		
CALDS		#SCURITY		
CALE STREET	a	for "GUARD SERVICES"		
CALA MODELS		SEDINSATION	•	
CALING med also DIMENSIGNAL ANALYSIS		"SERPAGE" USO LEAKAGE		
FULL SCALE FIRE TESTS TERPERATURE SCALES		SEGREGATION (MATERIALS)	•	_
CALING LANS		SEISHIC EPPECTS	_	
	a <u>a</u>	ASSISHIC SURVEY ASSETS	a	
CANDIUM	o	use SHIPS		
ANDIUM ALLOTS	9	SETZENG		
ANDIOR COMPOUNDS	q	SELECTION CRITERIA Mee also acceptance criteria	п	a a
CANNING ELECTRON AICROSCOPY	9	ume with IMSPECTION ume with IMSPECTION		
HEDULE TESTING	9	for TERRIFICATION INSPECTION		
HEDULES use for "PERT"	9 0	SELENIDES	•	
INTOFFELEN PAPER		see also hydrogen selenide Zipc selenides		
HLIFREN PHOTOGRAPHS		SELENTON		
ALIEREN PHOTOGRAPHY	_	SELENION ALLOYS	-	
Hoots	-	SELP-CONTAINED RESATRING APPARATUS		
COTT FOAR	•	use for "SCUBA" "SELP-DIFFUSION CORFFICIENT"		
use Polyurthang foam Cuit Phoject		was DIFFUSION COSPFICIENT		
REPUING TESTS	•	SELF-EXT INGUISHNENT		,
REBAS	a	"SELP-ICHITION" une AUTOIGNITION		
seg also GLASS SCHEFRS	a	SELF-LUBRICATION	_	
HEN IMPELLER FLOW METERS	9	SELF- PRESSUA IZATEON	-	
RUBDERS		SELF-SEALING FUEL TANKS	٥	
TEAT	_	SELF-SUPPORTING TANKS)
use SRIF-CONTAINED BREATHING APPARATUS A LAB		"SERI-READANE TANKS"	a	
une SEALAN PROJECT		wae membrame structures and takes (contribers)		
N WATER	e p	SERICONDUCTOR DEVICES		
NE DAMAGESM Unit Damage		SENICONDUCTORS (MATERIALS)	9 0	
and PACKINGS (SEALS)		SERIRETAL	•	
AL FAILUMES	0	SENSITIVITY	a 0	n
ALAN DECK DECOMPRESSION CHARBERS USG STALAU PROJECT		mee elmo ALLERGIC SENSITIVITY THAT SENSITIVE PAINTS	_	•
and DECOMPARSSION CHARGERS		MEAT SEMSITIVITY IMPACT SEMSITIVITY		
LAU PROJECT use for #32A LAS#	•	HUTCH SENSITIVITY SHOCK SENSITIVITY		
dam with Decomposition Chambers tor "Sealab Decr Decomposition Chamber"		use for "INSTRUBERT SERSITIVELY" une with PIRES for "SERSITIVELY PIRES"		
Lants" une Staters		*Shastiff ftess	_	
LERS		and FIRES	•	
mee also thread sealants use for "Pennater"	- -	58051711805	0 n	
use for #SEALARTS# use with Stateon progreg		SEMSOR LOCATION	•	
for "Silica Sealants" use with Tintle		SERSORS	# 0	
for "VINTL STALING CORPOUND"		ero almo CATALETIC SERSORS CONTINUOS SERSORS		
LING LUBRICANTS		CRASH SINSORS Dipperential pressure Sinsors		
ES (SEASS TO RETAL)	•	FREEDOMARHTAL SENSORS		
LS (STOPPERS)* - us* PACKINGS (STALS)		PIN SENSORS RESISTABLE SENSORS		

SATURA SA-1 LAUBER FEMICIE - SERSONS

	Contest		CORE CPS PE	
IDJECT TERM	CPS PRS MEP	SOUJECT THE		
		SHELTERS (CONTINUED)		
MALASTE	•	nee also LUMAR SHELTERS HROEE BARNIERS		
LPAPABLE CUMBECTORS	-	VAPOR BARRESTS ARRESTS ARREST ARRES		
PARATION SEPARATION	_	une for MearerChDram une for MearerEgam		
AIN SEPANATION PLANTS INUTOPE REPARATION		was for "PROTECTIVE ENCLOSURES" use with ESCAPE SYSTEMS		
PUASE SEPARATION DISTANCE SAPE SEPARATION DISTANCE		for "SLIDE TIRE BUNKER AREA"		
STAGE SEPARATION		SHELTERS (FALLOUT)	•	•
PPANATION DISTANCES" QUANTITY-DISTANCES		"SHERLOCK"		
EL A HATORS	•	was LIAK DETECTION 'LUIDS		
Hee also Diaming SEPARATORS TO TEATRON OF THE HEAVE TO TH		SHIRLDING See also PIRE BARRIERS		•
OIL SEPARATORS		POAN BARRIERS HEAT SHIRLDING		
PHASE SEPARATES		PARTITIONS PARTIERS		
ERRATED TIELDING		SHADOW SHIELDS SPACECRAFT THIELDING		
PRATCE THUS		STRAINAINGE PARTITIONING THEMAL RADIATION SHIELDS		
ENVICE LIFE	4	terms under PROTECTION		
ERAICE MODULS.	0 9	umm with TAPOR COOLING for "TAPOR COOLED SKIELDS"		
HER ATRO MEDICA, SEMAICES	0	SHIP HOLLS		0
AVIND PERALCES		SMIPBOARD PIRES		8
EBAICIRG*		SHIPHOARD INSTALLATIONS	4	
AND MY BENNINGE	_	SHIPPING		0
SHACCORLEGE	_	SHIPPING REGULATIONS	•	
SERVOVALVES				a
BETTLING	•	SHIPS Mee Also NUCLBAR SURFACE SHIPS	_	_
HADORTOGRAPHT ⁴ Ung Shadoraren Photograph		TANKER SHIPS		
	0	wae for "CARGO TESSELS" wae for "SRISHIC SUBTRY TESSEL"		
SHADUN SHILLDS	_ 0	use for "SUBFACE SHIPS" use for "Water Transportation"		
HIADUNGRAPH PHOTOGRAPHY USE for "Shadon Photography"	_	SHOCK		Q
SHAFT SEALS	d	see also Electrical Brock Thubral Shock		
SHAFTS (MACHINE ELEMPNTS)		SHOCK PRONTS		a
SHAG CARPLES	•			12
Chat PS	g	BROCK HAZABOS		-
see also EXPANDED SHALE AGGREGATES		"SHOCK HEATING" LEG THERRAL SHOCK		
SHAPE FACTOR" UNG GEOMETRY EFFECTS		SHOCK ISHITION		9
	•	SHOCK LOADS	a	
SHAPED CHARGE THEORY	_	SHOCK MEASURING INSTRUMENTS		•
SHAPED CHARGE	-	SHOCK RESISTANCE		0
SHEAR	-	SHOCK SENSIFIFF		
SHEAR LEP		SROCK TESTS	a	
SHEAR LOADS	a			
SHEAR PROPERTIES		SHOCK TORE TESTS	-	
SHEAR STRAIN	9	SHOCK TUBES		-
SHEAR STRENGTH	•	SHOCK WATE ATTENUATION		
SHUAR STRESS	a	SHOCK WAVE GENERATORS		-
SHEAR TESTS	9	"SHOCR WATE IGHTTION" LEG SHOCK WATES		
SHEATHED EXPLOSITES	•	484 IGRITION		
SHEET METALE		SHOCK SATE PROFILES		0
UNG METAL SHEETS	<u> </u>	BROCK WATE PROPAGATION		¢
shee tth g		SHOCK WAYES ton with tenerion	•	0 0
SHERTS THE AIGH RETAL SHEETS		for "SHOCK WATE tonition"		
use with Tarkon	CTUBAL READS	SHOPPING CENTERS		4
for FIEFLUN SHERTS		ASHORT CERCUITSA		
SHELF LIFE	•	une ELECTRICAL SHORTS		
SHELL THEORY	٥	MANGT PERKENGA MANG SURPACE TREATABRT		
SHELLAC	n	"SHAAPER."		
SHRELS ISTAICTURAL FORASI	o 6	TRANSPORT CONTRACTS		
ane also CTLINDRICAL SHILLS THIN WALLED SHILLS		SHRIORAGE		•
	a 1	SHROUDS		

th that the	Contest	484488 4444	Contest
urirct traa 	CPR PRS MSP	4401RC7 TRAK	CPS FEE MAP
HETDOMN VIBRATIONS	•	SILICOME PIBERGLASS LANGUAGE	•
HUTDOWNS une with Plants (Pactoriam) tor "Plant Shurdown"	•	"AILICOM HIGH VACUUM GREARE" WHO BILICOME LUBBICANTS AND MIGH VACUUM	
NUTOFF WALWES NUTFLE BOOSTER"	•	SILICOME LUBRICANTS WES WITH HIGH TACUUM FOR "SILICOME HIGH VACUUM GREASE"	4
UNG SPACE SHUTTLE BOOSTERS		SILICORE RUBBER	
NOTTLE GRUITERS WHO SPACE SHUTTLE GREETERS		use for "SILASTIC" use for "SILICORE BLASTONER"	- -
duo winuvatic triidu Hac Hanbuaric Araidu		MSILICOME 23* use Silicomes	
. UNITS	Œ	STLICORES	
IGNAL DETECTION	•	use for "SILICONE 23"	
1GBALS	0	Stlk	0 0
IGNS AND SYMPTOMS H	a	"SILOSTIC" "SILOSTIC" "SILOSTIC"	
IKONSKY AIHCRAPT	a	STLORAMES see also CYCLIC SILOTAMES	B B
ILAMES Mee also trimethyl stlamol	a o	PLOGRINATED SILONAME HETHYL SILONAME	
ILASTIC* uso Silicone Rubber		SILVER	p o
TLICA CLOTH [®] use GLASS PAURIC		SILTER ALLOYS "SILTER BRAZES" use SILTER SOLDER	q
ILICA GELM USG SILICON DICKTOR GELS		SILVER INTERNETALLICS	a
ILICA SEALANTS* USA SILICON DIOXIDE		SILTER SOLDER use for "SILTER BRIZES"	
and Statens		"SINTLABITY CRITERIA" UBB COMPARISONS	
une SILICAN DIONIDE ILICANEM UNO SILICATES		SINULATION *** also PIRE SIMULATION *** PLIGHT SIMULATION	
ILICATE ESTER COOLANT	a	LABORATORY SINULATIONS SPACECRAPT SINULATION	
ILICATES		teres under nogels use for "PROBLEM SINGLATION"	
THE ALMO ALRALT SILICATES ALURINUR SILICATES CALCIUM SILICATES POTASSIUM SILICATES SODIUM SILICATES USE for "SILICATES" USE with POWDERS		SIMULATORS ROO ALSO ELECTRORIC SIMULATORS SMYIROMMENT SIMULATORS FLIGHT SIMULATORS SPACE SIMULATORS SPACESTATE CARRY SIMULATORS	
tor "POMPERED STATCATES"	•	SPACEGRAFT SIMULATORS TRAINING SIMULATORS	
see also catcion stricions		SINGLE CRYSTALS SINGLE PHASE PLOW	n n
ILICON		SINGLE STAGE POCKET VENICLES	5
see also organic stricen componing		SINGLE-CELL STRUCTURES	
ILICON ALLUYS	D	SINGLE-GAS ATROSPRENES	0
TLICON CARBIDES	9	SINKS	q
ECHUOPRUS MOSTAL	0 6	GRE ALSO HEAT STURS STREWS	
une for "SILICA" une mith Stalets	4 14	SITE DRAINAGES	•
for "SILICA SEALANTS" ILICON DIOXIDE GRES	4 0	une DRAIWAGE SITE SELECTION	•
use for "AEROUPES" Use for "SANTOUPE"		use for "Sifing Criffsia"	æ
you tut "SILICA GRL"		site survers	
use for asubsysta	-	see also LAUSCHING SITES	
ELICON PLOUR	•	ASTRIBO CRITERIAN NOO SITE SELECTION	
SILTON HYDRIDI	•		
itation monoxide	•		
ITUSCON GRIDES			
FLICON STEEL FLICON TETMACHEORIDE	•		
ILICON TETRAPLUONIDE	- a o		
TLTCORE FLASTORER			

DRAMET TERM	Contest CPS PRS 45P		Contest
			CPS 788 HR
IXE EPPECTS SOME Almo ADSORPTION CAPACITY		SACE MESARDS	-
CRITICAL PLAN STAN DISPOSAL CAPACITIES		SMOKE SHALLTON	
DHOP SING FRACT PLAN STRE		SHORE ARRESTER SHERT	
FLARE SIZE HAAT CAPACITY		THANKY CH ENDING	
LGAD CAPACITY PARTICLE SIER		SHORE OPACITY	
PARTICLE STAR DISTRIBUTION PORE SIZE		SHOKE POINTS	
TENTING CAPACITIES		SHORE PHINORING	-
VOLUME REPRETS 434 FOR "CAPACITY"		SHORE PRODUCTION AND FOR "SHORE GENERATION" AND FOR "SHORE TIBLO"	
(IN (AMATURY) NOS Albu PIG SKIN	44 17	SHORE RETARDANTS	
une for "HUMAN SKIK"			
*(MAHUP) SHAUB HIP (SKIRUEHI) SHAUB →nu		SHORE TESTS	•
IN PROTECTIVE AGENTS		SHORE VEHTS	•
	•	"SHOKE YIELD" WOO SHOKE PRODUCTION	
IIN TEMPERATURA (NOB-BIOLOGICAL)	4 0	SRORING	_
nne Hadmanfic broids Hanyanfu		SHORING REGULATIONS	
and FIRE RESISTANT FLUIDS		SHOLDERING	•
TLAB PHOGRAM	4 a	PARTHERE	A
ABS (MEMBERS)	9	SMAP	D
Ad WOLF THRMAL MOOLS		SHAP TOR	0
and INSULATION			•
ASH FURLS	•	SHAP 19	a
EDGE PROJECT ume for "PROJECT SLENGE"		SAAP 27 SHG ume for "RANUPACTURED GAS"	0
MEPENU BAGS	•	was for "Statable matural gas"	
IDE VALVES	•	use for Ptown Gas*	
IDE MIRE BURKEN AREA" ung ESCAPE SYSTEMS		SHORRELS	•
and suctrems		\$NOB	
IDING VELOCITY	9 9 0	SGAPS	9
IP LINE THEORY	•	"SODA ACID" uso PIRE BRTINGQISHERS	
tppgg water	n	and SODIUM BICARBONATE	
USH DARPING		"SCDA GLASS" WAG GLASS	
OSHERG		"SQDASQM"	
UA FLOW		use Calcium HTDapitos and Angoraturs	
TRALES			
ush	* •	SOLICH	4 8
USH HTDRUGEN	-	SOPTOR ALLOYS	9
	-	SODIUM ANIDES	æ
USH MITROGEN	a	SODIUA BICARBONATE USG GILL FIRE BETIEGUISHERS	6 q
USH URTGEN	•	for "SODA ACTO"	
ELTING	n	SODIUM BORATES WAS FOR PROPARS	
	4	SODIUM BOROSTORIOS	_
OR S	at to	SODIOR CARBONATES	
PRE APATEMENT	•	SOCIO CALORATES	• •
RE DARRIERS	•		
PRE CHAMBER TESTS	•	SOUTH CHLORIDES	• •
RE CONTROL	a	for "HET-L-X (TRADE MARE)"	
RE DARPERS	•	sopies compounds	• •
RE DEBRITE	•	SODIUR DICHRONATE	9 4
RE DENSITY PATINGS	•	SODIJA PIRES	R
RE OBTECTION	9	SOUTH PEROBERS	•
HE DETECTORS		SOUTH HTDROXISES	•
RE EXTRACTION		SCOTIN MITRATE	A
RE GENERATION	•	SOPIUR ORALATE	0
use SBORF PRODUCTION		SORIUR PPROGRAM	-
FR GERERATORS	a	SODIUM PEROFICE:	₩

SIRE EFFECTS - SQBIUR PPROTEDES

SUBJECT TREM	CPI	optext FEE ASP	SUBJECT TRA	(ent	
	*****			CPI	PR	5 AR
SODIUM SILICATES	a	•	ROLVERY RETRACTION TRETS	•		
South surfic			HOLTRUPS		•	
Adulus Superoring	•		ANDOS STROR		a	
RUPT SOLDERM URW SOLDERS			"SONIC DETECTORS" USA ACCUSTIC NURSURING INSTRUKUMES			
AGIL RECHANICS		q	"SONIC PATICUE"			
SOIL TEMPERATURE			use ACCUSTIC FATIGOS			
ri iot			"SONIC PROPERTIES" WOO ACCUSTIC PROPERTIES			
SOLAR CELLS		•	sourc defocits of sounds	A		
AND SALOS	ħ		Santa		_	
SOLAR RADIATION		9	5007	_		
SOLDER PLUET UBQ SOLDENS			SOOT HEROVAL	P	8	
and PLUKES			SOPRY PROJECT			
SOLDERING Solders			"SGRBENT"			
see also SILYER SOLDER use for "SOPT SOLDER"	9		use ADSGRBINTS			
une for "THE-LEAD SOLDER" une with PLUXES			SCRPTION ACCORDANCE	O		
for "SQLDER PLUR"			AGUND ASSORPTION WAS FOR "ACQUISTIC INPROANCE"	42		
COLENGID VALVES	a		wee for "SOURD ATTRUBATION" "SOURD ATTRUBATION"			
OLID AIR	9		HAR SOURCE ARSORPTION			
SULD AIR POSTATION	9		SOURCES See Also AUXILIANT PONER SOURCES	o	4	a
CAID ARGON	4		CONTACTACE SOURCES RECTRICAL IGNITION SOURCES			
OLIO CAMBON DIGRIDE	۰		EMPAGY HOURCES HEAT SOURCES			
OLID CARRON HOMORIDE	8		IGMITION BOUNCE CONTROL IGMITION BOUNCE DETECTION			
OLID DEPOSITS use with CARBON for "CARBON DEPOSITION"	•		IGHTION SOURCES RADIOACTIVE SOUNCESberge wader Causes			
THENIARTHE CIUC			SCYLET CHICH		ø	
olid fugls			SOTUS SPACECRAFT	4		
ULID HTDRUCARBONS			MSPACE CADIN SIMULATOR* WAS SPACECHAPT CABIN SIMULATORS			
OLID HTDROGER			"SPACE CABINS"			
GLID HETHANE	•		WHO SPACECRAPT CABLES			
ulio mithonym	•		"SPACE CHAMBERS" LOG SPACE STHULATORS			
OFID nyadem	n		"SPACE CREUS" use 1PACECREUS			
OLID PHASE USE TRANSPORMATIONS	•		SPACE DERIS			
tor "LG# TEMPERATURE TRANSFORMATIONS"			SPACE SEVISORRENT		Q _	
OLID PROPELLANT IGNIFICA		•	SPACE PLIGHT		0	
OLID PROPELLANCS		•	use for "SPACE TRAVEL"	-	•	
OLID ROCKET BINDERS			SPACE HEATERS		D	
OLID ROCKET GREDISERS			SPACE RESSIONS		Ħ	
DLID SOLUTIONS	_	•	SPACE POWER PACELITIES	0	a	
PLIC TPMERES	0	_	SPACE PROGRAMS		q	
OLID SURFACES		•	PSPACE SHUTTLE AURILIANT PROPULSION STSTERM WAS SPACE SHUTTLES AND AURILIAND BORDON OF OR			
ULID-PHASE TRANSITIONS UND COT "SOLID-SOLID TRANSITION"		-	end AUSTLIARY PROPULSION SPACE SHUTTLE BOUSTERS use for "SHUTTLE BOOSTER"	8		
ULID-SOLID TRANSETTON-			"APACE SHUTTLE HAIR SECTED (SSAE) "			
ume SOLID-PHASE TRANSITIONS			une SPALE SRUTTLES end focast Engines	•		
DITU-TAPON BOUILIBRIUM			SPACE SHOTTLE ORBETERS	a		
OLIDS NOW 4180 DIRECTIONAL GOLDDIPICATION EXPANDED SOLED	n	a	use for "SHUTTLE" GEBITTER* SPACE SHUTTLE:			
FLAMMABLE SOLEDS			waa with Adrebeaps propobstop		13	
MUNICITY 100 4150 WATER SOCUBILITY	•	n 4	for PSPACE SHUTTLE AURILIARY PROPULSION S was math Boordey Englises for PSPACE SHUTTLE BALE ENGINE (SSRE) #	# 4 T B (1 °	
LUTION PH		đ	SPACE SIGNLATORS			
LYRMT CLEAMENIM			WWW for ASPACE CHARBERSA une with SPACECRAFT PRESONIRRESES	-	Ü	

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ASEDI BUBLICT TERR TOCARULART .... Revised 02/28/76
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                                                                                              CPR PRE 987
                                                                                                                            AUGURCY TERM
                                                                                                                            APARE PARTS
SPACE STATIONS
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 SPACE STORAGE
SPACE SULTS

QUE FOR MSPACESULISM

UNE WITH KITRAYERICULAR MOBILITY UNITS

FOR MAPOLIO ENU GARMENTE

UNE WITH FABRICS

EUT MEPACESULT LAWRICSM
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Riscric spares

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Inpact spares

and with Welding spares

for "Welding spares"
PSPACE THAVELY
         UNA SPACE PLIGHT
 SPACE TUGS
MSPACE VEHICLE ENVIRONMENT MINULATOR (SVER) P
UND SPACECRAPT ENVIRONMENTS
And Space Simulators
                                                                                                                             SPATIAL DISTRIBUTION
                                                                                                                             SPECIFIC HEAT
                                                                                                                             SPECIFIC HEAT BATIS
"SPACE VEHICLES"
          HEO SPACFCRAFT
                                                                                                                             SPECIPIC IMPOLSE
  SPACECHAPT
          MCHAFT

APOLLO SPACECRAFT

APOLLO 203 SPACECRAFT

APOLLO 204 SFACECRAFT

GENTHI SPACECRAFT

HANNED SPACECRAFT

REISABLE SPACECRAFT

ANNED SPACECRAFT
                                                                                                                              SPECIAL VOLUME
                                                                                                                              SPECIFICATION RODIPICATIONS
                                                                                                                                      mee also ASSEMBLY apprifications
CLEANING SPECIFICATIONS
CONSTRUCTION SPECIFICATIONS
          REDABLE DEACTURETT
SUYUZ SPACECRAFT
WORKHOD HARRED SPACECRAFT
VOSTOR SPACECRAFT
USH 100 "SPACE VEHICLES"
                                                                                                                                                      CONSTRUCTION SPECIFICATIONS
DESIGN SPECIFICATIONS
DESIGN SPECIFICATIONS
ELECTRICAL SPECIFICATIONS
PABRICATION SPECIFICATIONS
INSPECTION SPECIFICATIONS
INSPECTION SPECIFICATIONS
INSTALLATION SPECIFICATIONS
ATTRIALS SPECIFICATIONS
MILITARY SPECIFICATIONS
PREPORTANCE SPECIFICATIONS
PROCURERRY SPECIFICATIONS
TORAGE SPECIFICATIONS
TEST SPECIFICATIONS
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THAT SPECIFICATIONS
   SPACECRAFT ACCIDENTS
   SPACECPAPT CABLE ATROSPHERES

USO for "ARTIFICIAL ENVIRONMENTS"

USO for "ARTIOSPHERE REVITALISATION SECTIONS

USO for "ARTIOSPHERE TO"

USO for "ANTIOSPHERE TO"

USO for "ANTIOSPHERE TO"
   SPACECHAPT CABIN PIRES
                                                                                                                                      SPACIERATT CABIN SIMULATORS
USE for "SPACE CABIN SIMULATOR"
    SPACECRAPT CABINS
             une for "SPACE CABINS"
           une tor mapaur castan
une with FIRET
ior much tranade
une with tranade
for mcasin tranage
    SPACKCRAFT COMPONENTS
    SPACECRAPT BURGER MEC EQUIPMENT
                                                                                                                                SPECIALNS
                                                                                                                                       INGUES

SEE ALSO CENTER CRACK SPECIMENS
COMPACT TRUSTON SPECIMENS
CRACK LIBE LOADED SPECIMENS
EDGE CRACK SPECIMENS
NOTCHED SPECIMENS
PRE-CRACKED SPECIMENS
TEST SPECIMEN DESIGN
     SPACECHAFT ENVIRONMENTS
    SPACKUMARY ENVORINHENTS

400 MEEL SPACE SEMULATORS

EGE "SPACE VEHICLE INVERSMENT SEMULATOR (SVES)"
     SPACECRAPT PIRES
                                                                                                                                                          HERGE LOADED SPECIALIS
     SPACECRAPT PRAGRENTS
                                                                                                                                SPECTRA
                                                                                                                                       CTRA ARRORPTION SPECTRA EMISSION SPECTRA PLANE SPECTRA OPTICAL SPECTRA RANAN SPECTRA
     SPACEURARY BATERIALS
     SPACECRAFT RODELS
     SCACECRAFT PROPULSION
                                                                                                                                 SPECTRAL ABSUMPTERITE
     SPACECRAPT SHIPLDING
                                                                                                                                SPECTRAL ENISSIVITY
     SPACECRAPT SINULATION
                                                                                                                                 SPECTRUSEAPHIC DATA
      PACELBAPT SIBULATORS
                                                                                                                                 SPECTRONETERS
     SPACECRAFT TANKAGE
                                                                                                                                        TROMETERS
See AIRG TEPRARED SPECTRURETERS
THYBARED SPECTRURETERS
MAIS SPECTRURETERS
ATTROMATE SPECTRURETERS
      SPACECAENS
             use for "SPACE CREUS"
                                                                                                                                 SPECTROPHOTORETRE APP SINCE SPECTROPHOTORETRE
    MSPACESHEAT PARKERSH
ETAGE STAGE NEW
EDIRGAS DEE
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Mee 41mg ERESIDN SPECTROSCOPT

PLANE SPECTROSCOPT

INFRARED SPECTROSCOPT

RASS SPECTROSCOPT

ULTRATIONE SPECTROSCOPT

ULTRATIONE SPECTROSCOPT
     PAPACESULTS!
              une SPACE SUETS
       SPACING
                                                                                                                                                          A BAY SPECTROSCOPY
               TOR ATRO CARGO SPACES
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                                                                                                                                                                       REPRODUCIBILITY OF 1
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     *(SRAR JOART) REGRAPED
EFRARTFROPLICIO OPE
               and PINFP!
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SPACE STATIONS - SPHALPAITE

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PRAY PHINGRENA	•		STATULESS STREE 108			
PHAT QUENCHING		•	STAINLESS STEEL 309			
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BLAST THROPY

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PIRITE DIFFERENCE THROPY

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JAMESH DRU	CONCUCTIVITY DETECTORS	a 11	THROUGH TRANSPIRATION THROUGH VOLATILIZATION ANALYSIS		а	
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PERFORMAL MARRICHS* - THEORNESS EPPROTS

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HAPS and also detonation traps	•			une TRIPLE POINT CONSTANTS			
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REALLYL PHOSPHATE		•		TRYDRITE	0		
RIARIAL STRESSES			9	TUBE BUNDLES AND PINNED TUBING*			
REBORANE	4			ume Pipes (1998) and Heat Exchangers			
'RIRROHOFLUGROHETHARF" und Halom 11)1				TOBE TRAILEPS	•		
A FCH LOROETHANE	_	_		Tubing			
RICHLORGETHYLINE		9		TUNGSTEN WEG for "HOLFRET"	n		12
bic:toroplugromethaner		"		TUNGSTEN ALLOYS			
une PRECH 11				TUNGSTEN CARBIDES			n
RECHLORGHETHADE	0			TUNGSTER FILA			
BICHLOACTRIPLUGBUETHANER use pater 113				TOUGSTEP INTERNETALLICS			
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RIPLHORIDES	-	n	ta	TUNGEL TESTS	8	_	
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TEPEUOPOTTARUE	•			TURBINE PLONNETS-S	•		
HIPLUUHORTHIL TENIE RYNER	•			TURDINE PURPS use for "Tubeopuses"	•		
RIPLNONUMETHANE SULFORATE				TURBINSS		a	
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RICKETHTEHTGRAZIBE				TURBULENT BURNING TRLOCITY			
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use for "THE"	•	-		TOPBULENT PLOW	a		
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THANSPORTATION - TORNOLDER REAT TRANSPOR

	Contest CFS PRS MSP	SUBJECT TERM	CORTOR
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IRBURT COATS	а	PONDERMATER CHARBERS WHO DIVING STOTERS	
FRENCH TENE	ti	JEEDIRECTEONAL COMPOSITES	a
419TED WIRT LINE LETECTORS** 450 HEAT DUTECTORS		INTROLECULAR HEACTIONS	n
NO PHASE FLOW	0	UNINSULATED STAUCTURES use with Panks (Containers)	a
NJ STAGE IGHITION	•	for "UNINSULATED TANK"	
NO STAGE NOCKET VEHICLES	0	PUNINSOLATED TANK# LEE UNINSOLATED STRUCTURES	
90-GAS ATROSPEREZS	•	and Tauks (CONTAINERS)	
4 gan	a	UNITED KINGDOM	B 9
ARL-1444 UBA HEAT YESISTANT ALLOYS		UNITED STATES	
PINT ALLGYS	0	MUNITERP 212" USB WICKEL ALLOTS	
DAH SO PERCENT-HYDRAZINE SO PERCENT		UNIVERSAL SLOPES	n
use unsyngerhical dimetatlatorazime and attorazines		PENAR DNICADING ARMS** PARTHE LOADING-UNICADING ARMS	
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H-1 HELICOPTER H-14 HELICOPTER	a	"UNLOADING STSTERS" USO CARGO UNLOADING	
L STANDARDS" USO STANDARDS		UN-ATURATED POLYRSTEL RESINS	•
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ILTRAGONIC CAVITATION		UNITED NO.	
una CAVITATION		UPHOLSTERT	e e
SUTPASONIC CLEARING SETPASONIC CONTANINATION DETECTORS* Gift Ultrasonics	-	OUPRIGHT SPRINKLARSO UNG SPRINKLER MEADS	
and Contamination Detectors		U RAN1UR	a u
ULTPARONEC FLOW METERS	0	URANIUR ALLOTS	Ω
ILTRASOBIC INAGING	Ø	URANIUM HTDRIDE	n
ULTPASONEC LEAK DETECTORS	.	GRANTUM INTERMETALLICS	9
OLTEAGORIC TESTS	q 0	DRANTUM OXIDES	•
ULTBANGNIC VELOCITY		URBAN PIRES	a
ULTRAGONIC TIPRATIUMS		URBA POLITALDENTOE RESEN	U
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une Ultraviolet DETECTORS		ORETHANES	0 0
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the for arms		PACUME ARREALING	n
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HBJECT TERM	COMPORT		Page 1
	CPS PRS MAP	# # # # # # # # # # # # # # # # # # #	CPS PRS 45.
ACUUM EPPEUTI		VANADIUM INTRANETALLICS	•
ACOUM PRYSHONNENT	a	TANGUARD PROJECT	- A
ACUPS PROSPRENT		VAPOP MARKIERS	
ACUUM GAGES	Ħ	VAPOR CLOUDS	-
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ACTUM LOSHES		VAPOR COOLING	_
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ALUe	-	TAPOR "EPLOSIONS	
ALVE ACTIVATION WATES	9	WAPOR FORLATION	- 0 6
NEVE CLUSURES		use for 'cloup Formatton"	
ALVE COMMECTIONS	-	TAPOR HANDLING ST. "TOS	q
LLVE FALLUPES	a -	"TAPOR INGESTION" USA GAS INGESTION	
LV2 PEICTIUS	a	VAPOR LOCK	9
LVE LEAKAGES	a	VAPOR PHASES	
LYP OPENING	0 0	VAPOR PRESSURE	g B 0
	a	TAPOR PRESSURE THERMOMETERS	a a
LVE OPERATION	٠	TAPOR TANKS	-
LVE PACKING MATPRIALS* une valve seals		TAPOR-VAPOK EQUILIDATUM	q
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and GALLING		VAPORIZERS	
LVE SEATS und with GALLING for "VALVE SKAT GALLING"	•	STEAR VAPORIERS USE for "CONVERTERS" USE for "EVAPORATORS" USE with Liquid Oxyden	
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DY-PASS VALVES		use for "TTAPORATION" use for "TTAPORIZATION"	
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11 4 1	TURE L'UNCH VEHICLES TURE SA-1 LAUNCH VEHICLE		due abeldui helbus Labrinai hrom ubleus			
\$	TORN 9A-5 LAUNCH VEHICLE TURN 1 LAUNCH VEHICLES		VENTURE METERS	n		
5.	TURN 1 SA-7 LAUNCH VENICLE		use for "VENTURE FLOW METERS"			
S	TONK & LAUNCH VEHICLES		"TRNEL FABRIC" WAS ACRILIC RESIDS			
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	MON AGENT LAUNCH VEHICLES		ut EBETa			
Ť	TTAN 3 LAUNCH VENTELE LTAN 3C LAUNCH VENTELE		umm ACRTLIC BESINS and Piners			
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t	NO STAGE POCKET VEHICLES		use acceptance tests			
	terms under RUCKETS		*FERIFICATION INSPECTION* und inspection and selection criteria			
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ner 4130 A	IN VELOCITY NACK VELOCITY		VERTICAL PIRE TESTS		4	
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j	MAGNERT VELUCITIES		"SDARAG JSCST"			
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WELDCITT FLOW			VIDEO SWIANCERENT			n
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VELOCITY BLAS		-	VINEL ACREATES	n	A	
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une for "POURTH VISIAL COMPFICIENT"		WALLBOARD	æ	
que foi statro virial coefficients		WALLS see also CURTAIN WALLS	•	
41 KUSFS	8	PIRT WALLS		
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Viscosk SqLUTION	a	HAREHOUS ES		
VESCOSITY QUE tor Mulle Viscosity	9 9	WARMEADS		
une for "BYBARIC VINCOSITY"		WAKRUP	a	
VIRCOSETY GAGES	a	WARRING	D Q	13
VISCOUNT AIRCRAFT	B	eee also Alarm Systems Audio Warning		
VISCOUS DAMAGE	9	PAILURE WARWING Talbe Alarns		
FISCOUS PLUM	a a	PINE ALARA SYSTEMS TEMPERATORE WARNING SYSTEMS		
Vistrility	u	ATROYF NUMBER		
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VISUAL AIDS	a 9 0	WARNING SYSTEMS	a =	
VISUAL RESERVATE ON		WASPALOF		
FIGURE HAZARDE	•	WASTE DISPOSAL	- e p	_
VISUAL ENSPECTION	u u	use for "SAMITATION"	·	
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vitelm que poltestem fabrics		RADIGACTIVE WASTES		
ALLOW AFROMOCYMPON	d B	for "COTTON WASTE"		
VOLU SPACES	•	MATER BOO 4180 CONFINED WATER SURFACE	P 9	
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VOLTAGE ETFECTS	6	NATER CONTROL	q	
VOLTAGE REGULATORS	t q	WATER COOLED REACTORS	13	
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Y., LOAP		WATER DISTRIBUTION	n	
now also suche todest		BATER PLOW	•	
SPECIFIC VOLUME		MATER FOG	a	
YOLUNE EFFECTS	a o	WATER MARRET	•	
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VOLUMETRIC CAPACITIES	a	WATER ENGECTION	n	
VOLVET	•	WATER EGSS	0	
VORTER STREEGTH	_ n	SATER SOFFEELOW	n n	
VORTER STREET	 a	WATER PRESSURE	a	
use for "SWERL PLON"	-	WATER PURIFICATION		
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VOSRIGO MARRES SPACECRAFT		MEATRA BECOVERY		
TOSTON SPRCYCHAPT	a	HAP BATER RECLARATION		
WSTOL AIRCHAPT		water services	0	
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	Contout C71 PB1 HAP	sumject tran	CORTORS CPR PRR MAP
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ung sprinkler statem Lien sprats	•	MITTO LYTPAGE	•
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une METHYL ALCOHOLS and COOLANTS		WELDING See also dippusion welding Pusion welding	
AFRRPHOOP CUATINGS" UBO PROTECTIVE CUATINGS		toc «Astoino bosne» foc «Astoino bosne»	
and WaterPhusPing		use with Pinss for "WELDING Pinss"	
ATTRUROFING		use with SPARRS tot "WELDING SPARKS"	
for "WATEMPHOOFING LANSWATES" use with PROTECTIVE COATINGS for "WATEMPROOF COATINGS"		use with SPECIFICATIONS tor "WELDING SPECIFICATIONS"	
PATENDOOPENG LANINATES* USE WATERFROOFING and Laninates		"WELDING SURMS" WOO WELDING AND BURMS (INJURIES)	
MAYE FLOW [®] UMB WAYF PROPAGATION		*PELDING FIRES* use velothu and fires	
SAY PROST DEFLIMATION	6	"WELDING SPARKS"	
MAYP PRONTS AMM for "PLAST PRONTS"		use viloing and spares	
MAYE PROPAGATION UMM EOL "BAYE PLOU"		Puglding Specifications** ume Patoing and Specifications	
NAV S .uge also blast waves	9	*WELDS*	
CORBUSTION WAYES CYLINDRICAL WAYES DETOMATION WAYES		"NET SPALIKLER STSTERS" WAS SPALIKLER SPSTERS	
ELECTRUMAGNETIC WAYES NORIDEAL BLAST WAYES PHESSURE WAYES		METTING	u u
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SPHERICAL WAVES		"WHIPPLE BALLS"	
WAR CAST AMALTSISM UND TEPLOSIVE TIBLD AMALTSIS		une NOLLON SPHERES	
WARES		MARGER CORPOSITES	
REALUN STREET		PHITE FURTHS HITRIC ACID "WHITE LEAD"	-
MEAPONS SYSTPRE		"HRETE LEAD" USA LEAD CRASONATES	
WEAR		Dicas	a
SON ALSO PRICTION WEAR		Attorago Libes	6
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tor "ALPHA LPH-1 WEAR TESTER"		PIND EFFECTS	
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RREGHT PACTOR Use for "SASS EPPECTS"	-	***** *****	
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Participe Saringsp		water seath (Host corested) *	

"MATTE LECAT STSTERS" - "BIRE BRAID (HOSE COTERING) "

Updact Term	Contont Cys ysa Asi	SHOJECT TEPS	Contost CPR PRS ABP
		RINC	a P
tue tauntatina. Tuk davaran	•	SINC ALLOTS	•
MAN BERETFICAL INSULATION		STRC PORATER	•
IPHESS TRATISCRY	•	SING CHARLERS	•
ULPHANA una Tukoaten		SENC CHROMATH	•
duni Ann Algo Pink Risistant Wood		SINC COATTHES	1
UND LAFRESTALIAS		SINC COMPOSITOR	•
HODEN STRUCTURES	9	SINC INTERNATABLECS	
DOUR RETAL	•	SINC ORIGINA	4 1
FOOL Hee also Mineral Modls Afeel Buol		BENC SULPIDE	•
HOUL FABRICS	4	MEISCALOY M	
ONE HANDENING EXPONENT	d	PRINCOPER # UNE SINCOMEUM OXIDES	
MURST CASES	•	STRONIUM ONTOSS	B 9
HOVEN PADRICS	•	SINCORIUM ALLOYA	a
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HRECKS" QNo HOTOR VEHICLE ACCEDENTS		SIRCONIUR MYDRIDES	
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